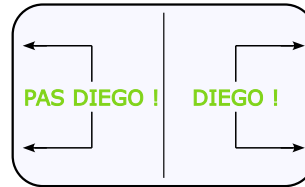
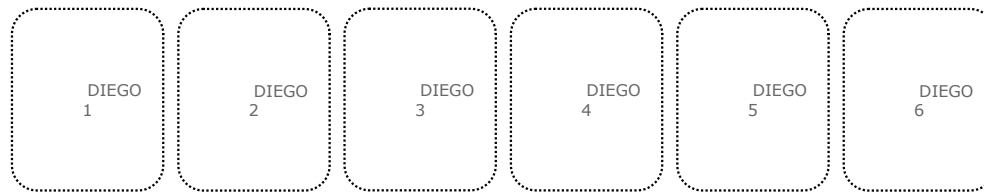
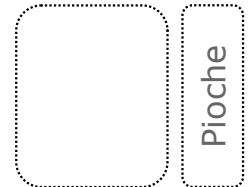
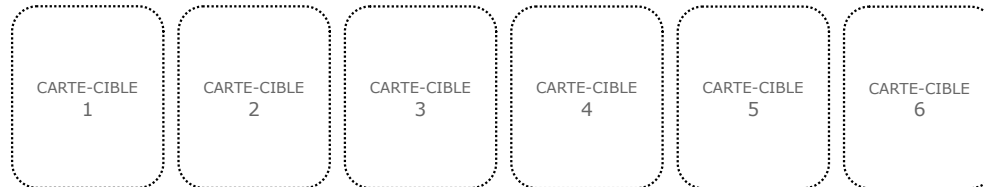


Serge



DÉLAI

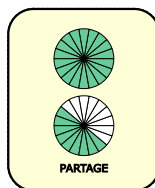
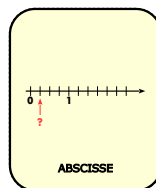


Jane



But du jeu du DIEGO : associer DEUX cartes d'une MÊME FAMILLE.

Serge



$$\frac{2}{5}$$

FRACTION SIMPLIFIÉE

$$6 \times \frac{1}{15}$$

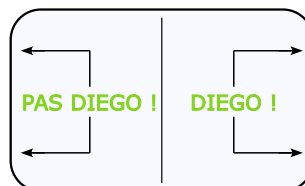
PRODUIT

$$0 < \frac{\square}{\square} < 1$$

ENCADREMENT

$$1 + \frac{12}{16}$$

SOMME



DÉLAI



CARTE-CIBLE
1

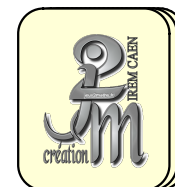
CARTE-CIBLE
2

CARTE-CIBLE
3

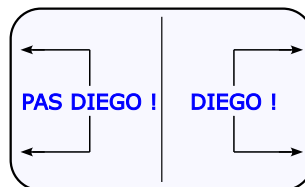
CARTE-CIBLE
4

CARTE-CIBLE
5

CARTE-CIBLE
6



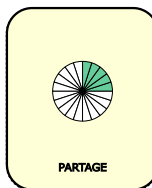
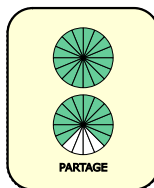
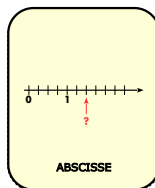
Pioche



Jane

$$0 + \frac{5}{20}$$

SOMME



$$\frac{7}{4}$$

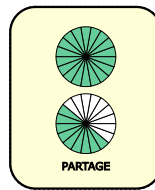
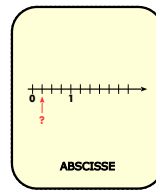
FRACTION SIMPLIFIÉE

$$5 \times \frac{1}{20}$$

PRODUIT

Les cartes sont mélangées, chaque joueur en reçoit 6, les autres forment la pioche.

Serge



$$\frac{2}{5}$$

FRACTION SIMPLIFIÉE

$$6 \times \frac{1}{15}$$

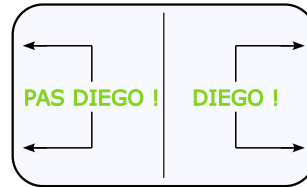
PRODUIT

$$0 < \frac{\square}{\square} < 1$$

ENCADREMENT

$$1 + \frac{12}{16}$$

SOMME



DÉLAI



CARTE-CIBLE
1

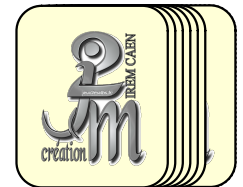
CARTE-CIBLE
2

CARTE-CIBLE
3

CARTE-CIBLE
4

CARTE-CIBLE
5

CARTE-CIBLE
6



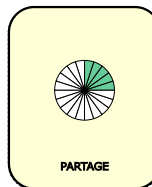
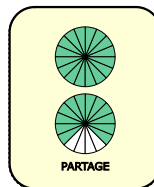
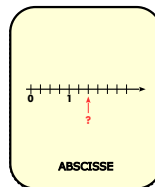
Pioche



Jane

$$0 + \frac{5}{20}$$

SOMME



$$\frac{7}{4}$$

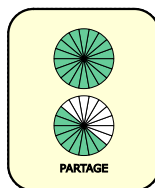
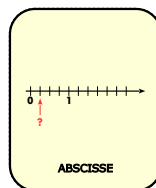
FRACTION SIMPLIFIÉE

$$5 \times \frac{1}{20}$$

PRODUIT

Jane et Serge se mettent d'accord pour fixer le DÉLAI de CONTRE à 15 secondes.

Serge



$$\frac{2}{5}$$

FRACTION SIMPLIFIÉE

$$6 \times \frac{1}{15}$$

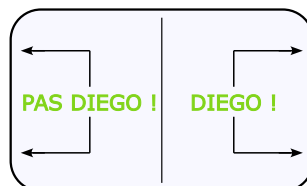
PRODUIT

$$0 < \frac{\square}{\square} < 1$$

ENCADREMENT

$$1 + \frac{12}{16}$$

SOMME



DÉLAI

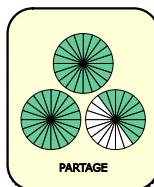


$$\frac{6}{15}$$

FRACTION

$$1 < \frac{\square}{\square} < 2$$

ENCADREMENT



$$27 \times \frac{1}{18}$$

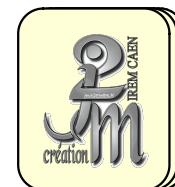
PRODUIT

$$\frac{11}{5}$$

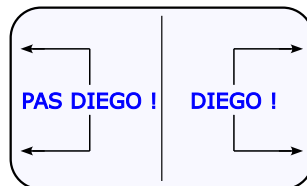
FRACTION SIMPLIFIÉE

$$\frac{22}{10}$$

FRACTION



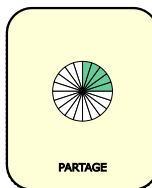
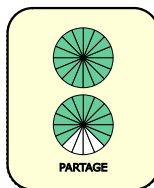
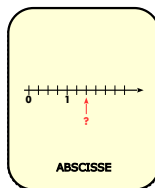
Pioche



Jane

$$0 + \frac{5}{20}$$

SOMME



$$\frac{7}{4}$$

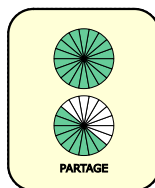
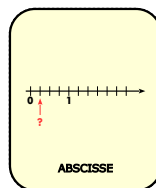
FRACTION SIMPLIFIÉE

$$5 \times \frac{1}{20}$$

PRODUIT

Les 6 premières cartes de la pioche sont retournées : ce sont les CARTES-CIBLES.

Serge



$$\frac{2}{5}$$

FRACTION SIMPLIFIÉE

$$6 \times \frac{1}{15}$$

PRODUIT

$$0 < \frac{\square}{\square} < 1$$

ENCADREMENT

$$1 + \frac{12}{16}$$

SOMME

PAS DIEGO ! DIEGO !

DÉLAI



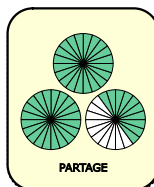
$$\frac{6}{15}$$

FRACTION

$$1 < \frac{\square}{\square} < 2$$

$$\frac{7}{4}$$

FRACTION SIMPLIFIÉE



$$27 \times \frac{1}{18}$$

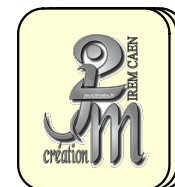
PRODUIT

$$\frac{11}{5}$$

FRACTION SIMPLIFIÉE

$$\frac{22}{10}$$

FRACTION



Pioche

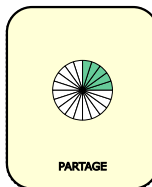
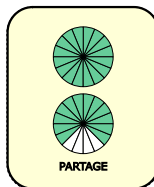
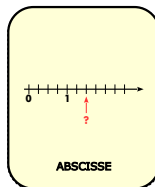
PAS DIEGO ! DIEGO !

DIEGO !

Jane

$$0 + \frac{5}{20}$$

SOMME



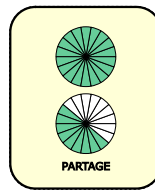
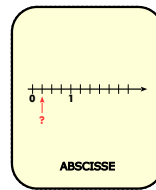
DIEGO
5

$$5 \times \frac{1}{20}$$

PRODUIT

Jane commence : elle associe sa carte 7/4 avec la cible $1 < \square/\square < 2$... et annonce DIEGO !

Serge



$$\frac{2}{5}$$

FRACTION SIMPLIFIÉE

$$6 \times \frac{1}{15}$$

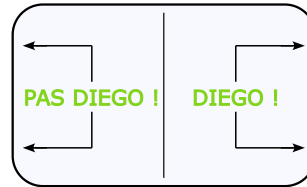
PRODUIT

$$0 < \frac{\square}{\square} < 1$$

ENCADREMENT

$$1 + \frac{12}{16}$$

SOMME



DÉLAI

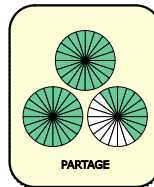


$$\frac{6}{15}$$

FRACTION

$$\frac{7}{4}$$

FRACTION SIMPLIFIÉE



$$27 \times \frac{1}{18}$$

PRODUIT

$$\frac{11}{5}$$

FRACTION SIMPLIFIÉE

$$\frac{22}{10}$$

FRACTION



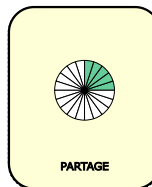
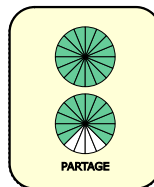
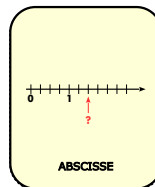
Pioche



Jane

$$0 + \frac{5}{20}$$

SOMME



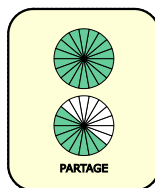
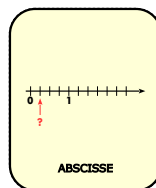
DIEGO
5

$$5 \times \frac{1}{20}$$

PRODUIT

Le compte à rebours du DÉLAI commence...

Serge



$$\frac{2}{5}$$

FRACTION SIMPLIFIÉE

$$6 \times \frac{1}{15}$$

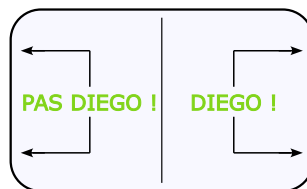
PRODUIT

$$0 < \frac{\square}{\square} < 1$$

ENCADREMENT

$$1 + \frac{12}{16}$$

SOMME



DÉLAI

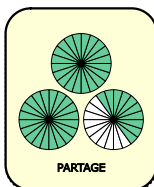


$$\frac{6}{15}$$

FRACTION

$$\frac{7}{4}$$

FRACTION SIMPLIFIÉE



$$27 \times \frac{1}{18}$$

PRODUIT

$$\frac{11}{5}$$

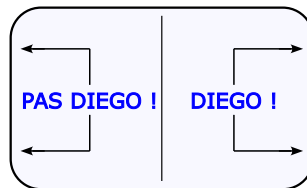
FRACTION SIMPLIFIÉE

$$\frac{22}{10}$$

FRACTION



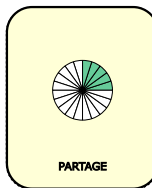
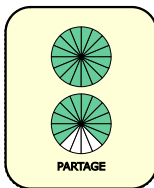
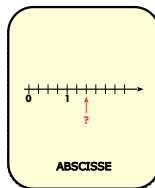
Pioche



Jane

$$0 + \frac{5}{20}$$

SOMME



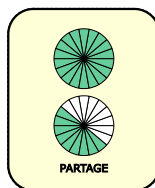
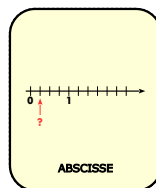
DIEGO
5

$$5 \times \frac{1}{20}$$

PRODUIT

Si **Serge** n'est pas d'accord avec l'association de **Jane**, il peut CONTRER.

Serge



$$\frac{2}{5}$$

FRACTION SIMPLIFIÉE

$$6 \times \frac{1}{15}$$

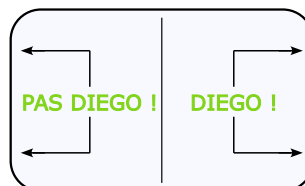
PRODUIT

$$0 < \frac{\square}{\square} < 1$$

ENCADREMENT

$$1 + \frac{12}{16}$$

SOMME



DÉLAI

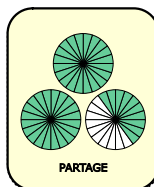


$$\frac{6}{15}$$

FRACTION

$$\frac{7}{4}$$

FRACTION SIMPLIFIÉE



$$27 \times \frac{1}{18}$$

PRODUIT

$$\frac{11}{5}$$

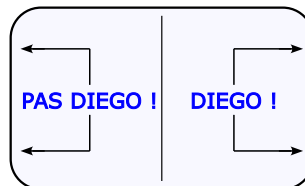
FRACTION SIMPLIFIÉE

$$\frac{22}{10}$$

FRACTION



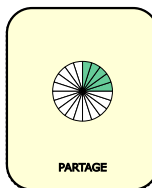
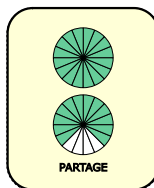
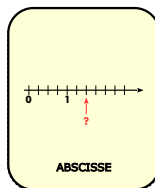
Pioche



Jane

$$0 + \frac{5}{20}$$

SOMME



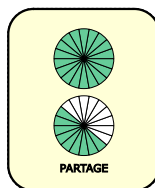
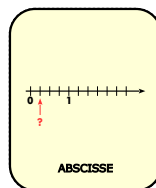
DIEGO
5

$$5 \times \frac{1}{20}$$

PRODUIT

Le DÉLAI est écoulé : **Serge** n'a pas contré, **Jane** remporte la PAIRE de cartes.

Serge



$$\frac{2}{5}$$

FRACTION SIMPLIFIÉE

$$6 \times \frac{1}{15}$$

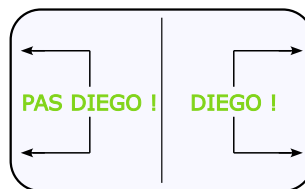
PRODUIT

$$0 < \frac{\square}{\square} < 1$$

ENCADREMENT

$$1 + \frac{12}{16}$$

SOMME

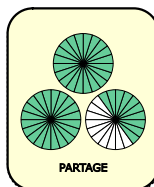
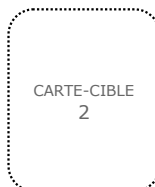


DÉLAI



$$\frac{6}{15}$$

FRACTION



$$27 \times \frac{1}{18}$$

PRODUIT

$$\frac{11}{5}$$

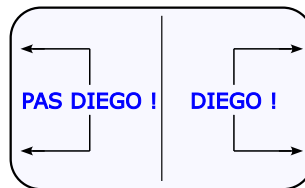
FRACTION SIMPLIFIÉE

$$\frac{22}{10}$$

FRACTION



Pioche



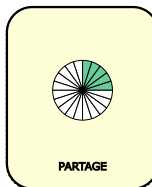
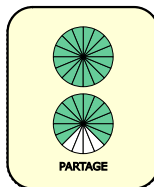
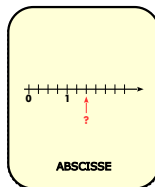
$$\frac{7}{4}$$

FRACTION SIMPLIFIÉE

Jane

$$0 + \frac{5}{20}$$

SOMME



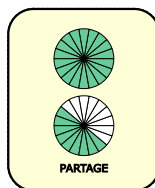
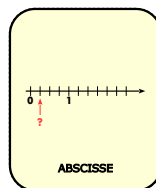
DIEGO
5

$$5 \times \frac{1}{20}$$

PRODUIT

Jane place cette PAIRE du côté DIEGO de son RÉPARTITEUR.

Serge



$$\frac{2}{5}$$

FRACTION SIMPLIFIÉE

$$6 \times \frac{1}{15}$$

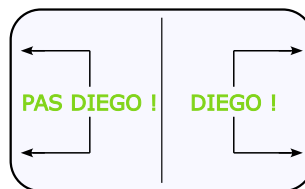
PRODUIT

$$0 < \frac{\square}{\square} < 1$$

ENCADREMENT

$$1 + \frac{12}{16}$$

SOMME



DÉLAI

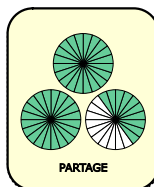


$$\frac{6}{15}$$

FRACTION

$$28 \times \frac{1}{16}$$

PRODUIT



$$27 \times \frac{1}{18}$$

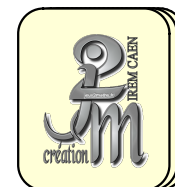
PRODUIT

$$\frac{11}{5}$$

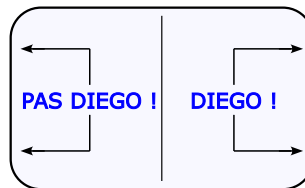
FRACTION SIMPLIFIÉE

$$\frac{22}{10}$$

FRACTION



Pioche



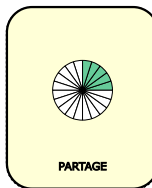
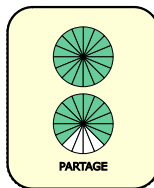
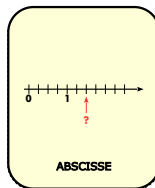
$$\frac{7}{4}$$

FRACTION SIMPLIFIÉE

Jane

$$0 + \frac{5}{20}$$

SOMME



$$1,75$$

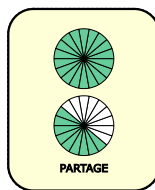
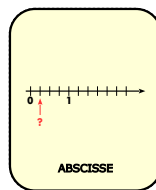
ÉCRITURE DÉCIMALE

$$5 \times \frac{1}{20}$$

PRODUIT

Puis elle pioche deux fois : pour reconstituer sa main et pour une nouvelle CARTE-CIBLE.

DIEGO !
Serge



$$\frac{2}{5}$$

FRACTION SIMPLIFIÉE

DIEGO
4

$$0 < \frac{\square}{\square} < 1$$

ENCADREMENT

$$1 + \frac{12}{16}$$

SOMME

PAS DIEGO ! DIEGO !

DÉLAI



$$6 \times \frac{1}{15}$$

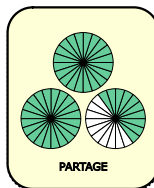
PRODUIT

15

FRACTION

$$28 \times \frac{1}{16}$$

PRODUIT



$$27 \times \frac{1}{18}$$

PRODUIT

$$\frac{11}{5}$$

FRACTION SIMPLIFIÉE

$$\frac{22}{10}$$

FRACTION



Pioche

PAS DIEGO ! DIEGO !

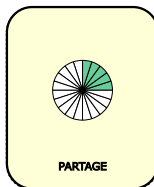
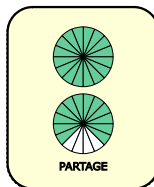
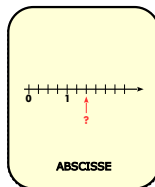
$$\frac{7}{4}$$

FRACTION SIMPLIFIÉE

Jane

$$0 + \frac{5}{20}$$

SOMME



$$1,75$$

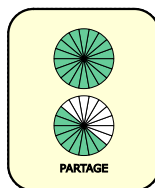
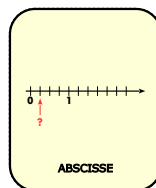
ÉCRITURE DÉCIMALE

$$5 \times \frac{1}{20}$$

PRODUIT

C'est le tour de **Serge** : il associe sa carte $6 \times \frac{1}{15}$ avec la cible $\frac{6}{15}$... et annonce DIEGO !

Serge



$$\frac{2}{5}$$

FRACTION SIMPLIFIÉE

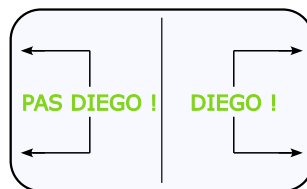
DIEGO
4

$$0 < \frac{\square}{\square} < 1$$

ENCADREMENT

$$1 + \frac{12}{16}$$

SOMME



DÉLAI



$$6 \times \frac{1}{15}$$

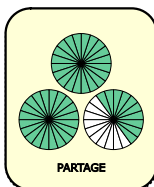
PRODUIT

$$15$$

FRACTION

$$28 \times \frac{1}{16}$$

PRODUIT



$$27 \times \frac{1}{18}$$

PRODUIT

$$\frac{11}{5}$$

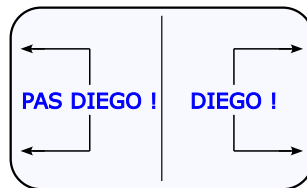
FRACTION SIMPLIFIÉE

$$\frac{22}{10}$$

FRACTION



Pioche



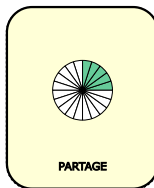
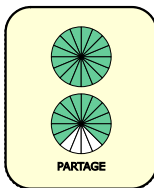
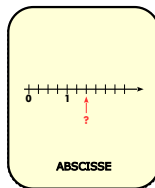
$$\frac{7}{4}$$

FRACTION SIMPLIFIÉE

Jane

$$0 + \frac{5}{20}$$

SOMME



$$1,75$$

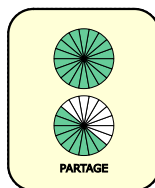
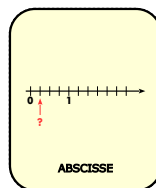
ÉCRITURE DÉCIMALE

$$5 \times \frac{1}{20}$$

PRODUIT

Le compte à rebours du DÉLAI commence...

Serge



$$\frac{2}{5}$$

FRACTION SIMPLIFIÉE

DIEGO
4

$$0 < \frac{\square}{\square} < 1$$

ENCADREMENT

$$1 + \frac{12}{16}$$

SOMME

PAS DIEGO ! DIEGO !

DÉLAI



$$6 \times \frac{1}{15}$$

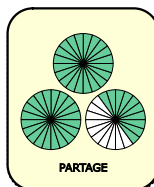
PRODUIT

$$15$$

FRACTION

$$28 \times \frac{1}{16}$$

PRODUIT



$$27 \times \frac{1}{18}$$

PRODUIT

$$\frac{11}{5}$$

FRACTION SIMPLIFIÉE

$$\frac{22}{10}$$

FRACTION



Pioche

PAS DIEGO ! DIEGO !

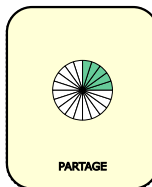
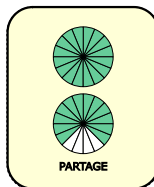
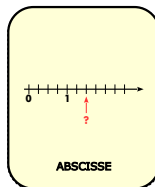
$$\frac{7}{4}$$

FRACTION SIMPLIFIÉE

Jane

$$0 + \frac{5}{20}$$

SOMME



1,75

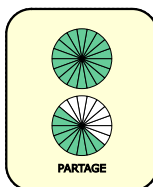
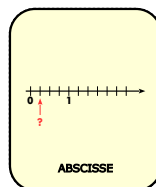
ÉCRITURE DÉCIMALE

$$5 \times \frac{1}{20}$$

PRODUIT

Si **Jane** n'est pas d'accord avec l'association de **Serge**, elle peut CONTRER.

Serge



$$\frac{2}{5}$$

FRACTION SIMPLIFIÉE

DIEGO
4

$$0 < \frac{1}{2} < 1$$

ENCADREMENT

$$1 + \frac{12}{16}$$

SOMME

PAS DIEGO ! DIEGO !

DÉLAI



$$6 \times \frac{1}{15}$$

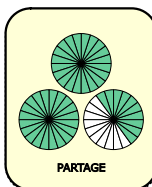
PRODUIT

15

FRACTION

$$28 \times \frac{1}{16}$$

PRODUIT



$$27 \times \frac{1}{18}$$

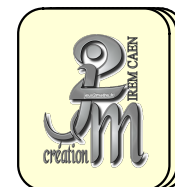
PRODUIT

$$\frac{11}{5}$$

FRACTION SIMPLIFIÉE

$$\frac{22}{10}$$

FRACTION



Pioche

PAS DIEGO ! DIEGO !

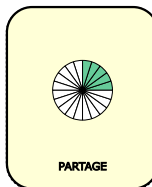
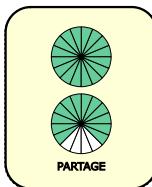
$$\frac{7}{4}$$

FRACTION SIMPLIFIÉE

Jane

$$0 + \frac{5}{20}$$

SOMME



1,75

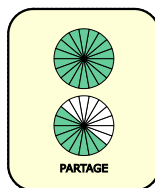
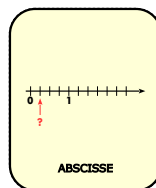
ÉCRITURE DÉCIMALE

$$5 \times \frac{1}{20}$$

PRODUIT

Le DÉLAI est écoulé : Jane n'a pas contré, Serge remporte la PAIRE de cartes.

Serge



$$\frac{2}{5}$$

FRACTION SIMPLIFIÉE

DIEGO
4

$$0 < \frac{\square}{\square} < 1$$

ENCADREMENT

$$1 + \frac{12}{16}$$

SOMME

PAS DIEGO ! DIEGO !

$$6 \times \frac{1}{15}$$

PRODUIT

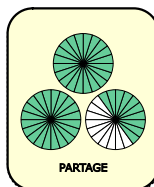
DÉLAI



CARTE-CIBLE
1

$$28 \times \frac{1}{16}$$

PRODUIT



$$27 \times \frac{1}{18}$$

PRODUIT

$$\frac{11}{5}$$

FRACTION SIMPLIFIÉE

$$\frac{22}{10}$$

FRACTION



Pioche

PAS DIEGO ! DIEGO !

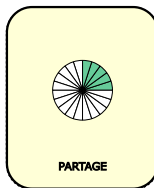
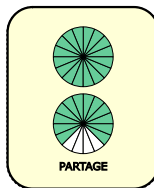
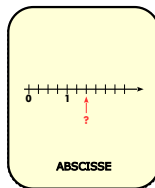
$$\frac{7}{4}$$

FRACTION SIMPLIFIÉE

Jane

$$0 + \frac{5}{20}$$

SOMME



$$1,75$$

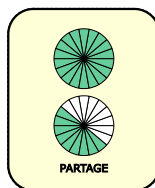
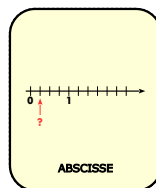
ÉCRITURE DÉCIMALE

$$5 \times \frac{1}{20}$$

PRODUIT

Serge place cette PAIRE du côté DIEGO de son RÉPARTITEUR.

Serge



$$\frac{2}{5}$$

FRACTION SIMPLIFIÉE

$$0 + \frac{6}{15}$$

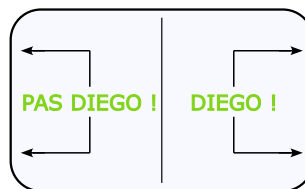
SOMME

$$0 < \frac{\square}{\square} < 1$$

ENCADREMENT

$$1 + \frac{12}{16}$$

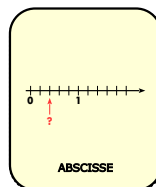
SOMME



$$6 \times \frac{1}{15}$$

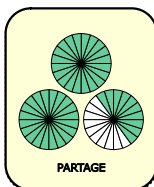
PRODUIT

DÉLAI



$$28 \times \frac{1}{16}$$

PRODUIT



$$27 \times \frac{1}{18}$$

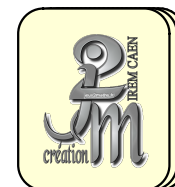
PRODUIT

$$\frac{11}{5}$$

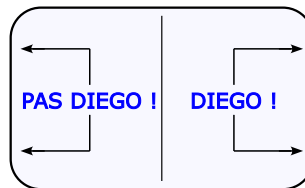
FRACTION SIMPLIFIÉE

$$\frac{22}{10}$$

FRACTION



Pioche



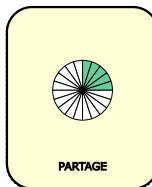
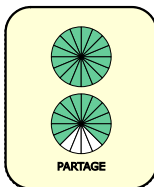
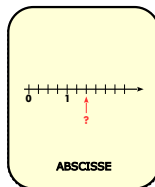
$$\frac{7}{4}$$

FRACTION SIMPLIFIÉE

Jane

$$0 + \frac{5}{20}$$

SOMME



$$1,75$$

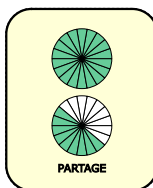
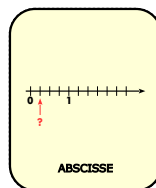
ÉCRITURE DÉCIMALE

$$5 \times \frac{1}{20}$$

PRODUIT

Puis il pioche deux fois : pour reconstituer sa main et pour une nouvelle CARTE-CIBLE.

Serge



$$\frac{2}{5}$$

FRACTION SIMPLIFIÉE

$$0 + \frac{6}{15}$$

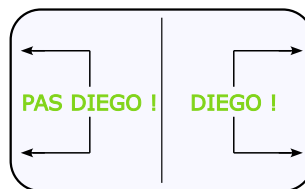
SOMME

$$0 < \frac{\square}{\square} < 1$$

ENCADREMENT

$$1 + \frac{12}{16}$$

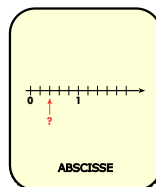
SOMME



$$6 \times \frac{1}{15}$$

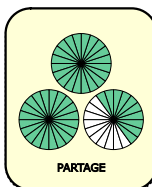
PRODUIT

DÉLAI



$$28 \times \frac{1}{16}$$

PRODUIT



$$27 \times \frac{1}{18}$$

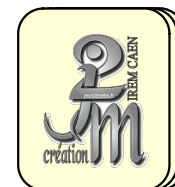
PRODUIT

$$\frac{11}{5}$$

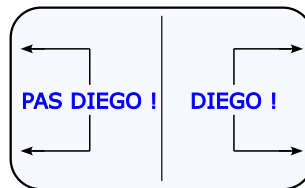
FRACTION SIMPLIFIÉE

$$\frac{22}{10}$$

FRACTION



Pioche



$$\frac{7}{4}$$

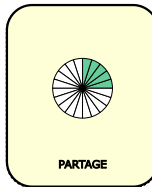
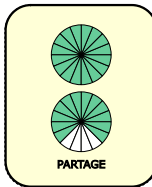
FRACTION SIMPLIFIÉE

PASSE

Jane

$$0 + \frac{5}{20}$$

SOMME



$$1,75$$

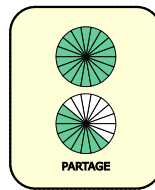
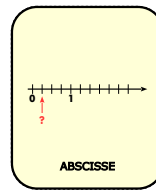
ÉCRITURE DÉCIMALE

$$5 \times \frac{1}{20}$$

PRODUIT

C'est le tour de **Jane** : elle ne voit pas d'association... et annonce PASSE.

Serge



$$\frac{2}{5}$$

FRACTION SIMPLIFIÉE

$$0 + \frac{6}{15}$$

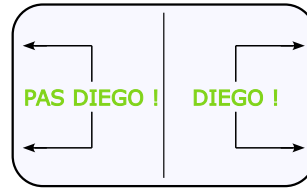
SOMME

$$0 < \frac{\square}{\square} < 1$$

ENCADREMENT

$$1 + \frac{12}{16}$$

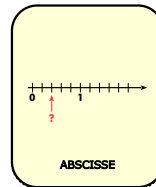
SOMME



$$6 \times \frac{1}{15}$$

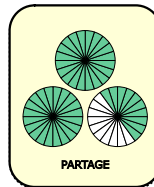
PRODUIT

DÉLAI



$$28 \times \frac{1}{16}$$

PRODUIT



$$27 \times \frac{1}{18}$$

PRODUIT

$$\frac{11}{5}$$

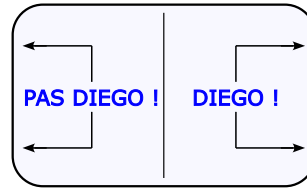
FRACTION SIMPLIFIÉE

$$\frac{22}{10}$$

FRACTION



Pioche



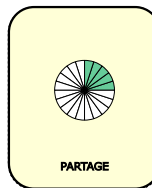
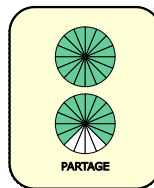
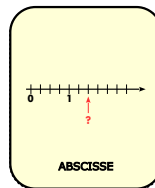
$$\frac{7}{4}$$

FRACTION SIMPLIFIÉE

Jane

$$0 + \frac{5}{20}$$

SOMME



$$1,75$$

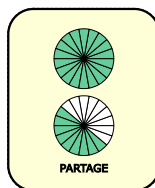
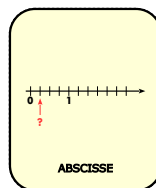
ÉCRITURE DÉCIMALE

$$5 \times \frac{1}{20}$$

PRODUIT

Le compte à rebours du DÉLAI commence...

DIEGO !
Serge



$$\frac{2}{5}$$

FRACTION SIMPLIFIÉE

$$0 + \frac{6}{15}$$

SOMME

$$0 < \frac{\square}{\square} < 1$$

ENCADREMENT

$$1 + \frac{12}{16}$$

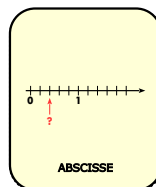
SOMME

PAS DIEGO ! DIEGO !

$$6 \times \frac{1}{15}$$

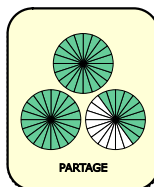
PRODUIT

DÉLAI



$$28 \times \frac{1}{16}$$

PRODUIT



$$27 \times \frac{1}{18}$$

PRODUIT

$$\frac{11}{5}$$

FRACTION SIMPLIFIÉE

$$\frac{22}{10}$$

FRACTION



Pioche

PAS DIEGO ! DIEGO !

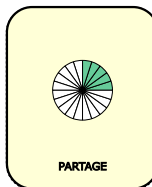
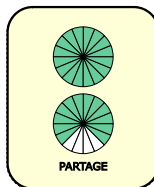
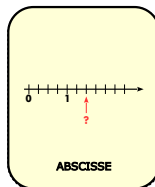
$$\frac{7}{4}$$

FRACTION SIMPLIFIÉE

Jane

$$0 + \frac{5}{20}$$

SOMME



$$1,75$$

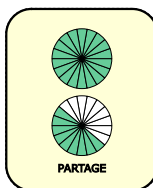
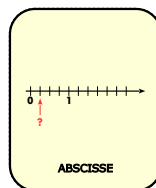
ÉCRITURE DÉCIMALE

$$5 \times \frac{1}{20}$$

PRODUIT

Serge n'est pas d'accord... et contre Jane en annonçant DIEGO !

Serge



$$\frac{2}{5}$$

FRACTION SIMPLIFIÉE

$$0 + \frac{6}{15}$$

SOMME

$$0 < \frac{\square}{\square} < 1$$

ENCADREMENT

$$1 + \frac{12}{16}$$

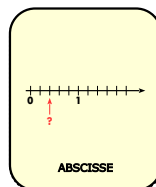
SOMME

PAS DIEGO ! DIEGO !

$$6 \times \frac{1}{15}$$

PRODUIT

DÉLAI

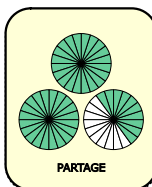


$$1,75$$

ÉCRITURE DÉCIMALE

$$16$$

PRODUIT



$$27 \times \frac{1}{18}$$

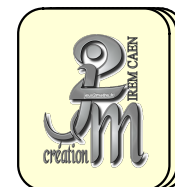
PRODUIT

$$\frac{11}{5}$$

FRACTION SIMPLIFIÉE

$$\frac{22}{10}$$

FRACTION



Pioche

PAS DIEGO ! DIEGO !

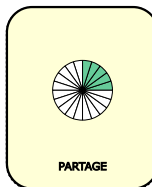
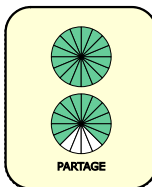
$$\frac{7}{4}$$

FRACTION SIMPLIFIÉE

Jane

$$0 + \frac{5}{20}$$

SOMME



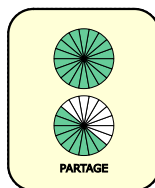
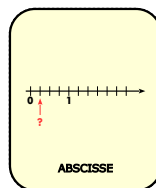
DIEGO
5

$$5 \times \frac{1}{20}$$

PRODUIT

Serge associe la carte 1,75 de Jane avec la cible $28 \times \frac{1}{16}$.

Serge



$$\frac{2}{5}$$

FRACTION SIMPLIFIÉE

$$0 + \frac{6}{15}$$

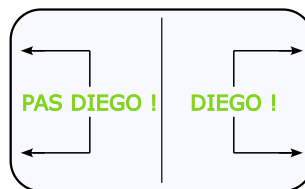
SOMME

$$0 < \frac{\square}{\square} < 1$$

ENCADREMENT

$$1 + \frac{12}{16}$$

SOMME



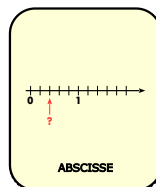
$$6 \times \frac{1}{15}$$

PRODUIT

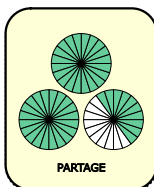
$$1,75$$

ÉCRITURE DÉCIMALE

DÉLAI



CARTE-CIBLE
2



$$27 \times \frac{1}{18}$$

PRODUIT

$$\frac{11}{5}$$

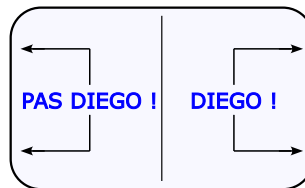
FRACTION SIMPLIFIÉE

$$\frac{22}{10}$$

FRACTION



Pioche



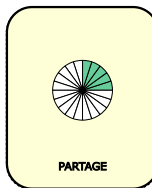
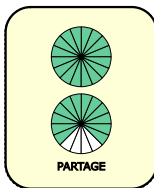
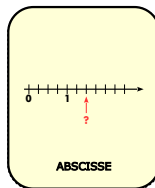
$$\frac{7}{4}$$

FRACTION SIMPLIFIÉE

Jane

$$0 + \frac{5}{20}$$

SOMME



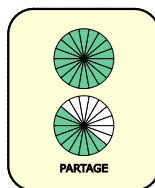
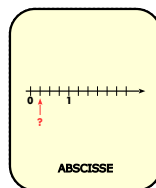
DIEGO
5

$$5 \times \frac{1}{20}$$

PRODUIT

Il place cette PAIRE du côté DIEGO de son RÉPARTITEUR.

Serge



$$\frac{2}{5}$$

FRACTION SIMPLIFIÉE

$$0 + \frac{6}{15}$$

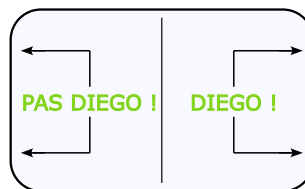
SOMME

$$0 < \frac{\square}{\square} < 1$$

ENCADREMENT

$$1 + \frac{12}{16}$$

SOMME



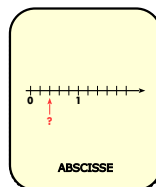
$$6 \times \frac{1}{15}$$

PRODUIT

$$1,75$$

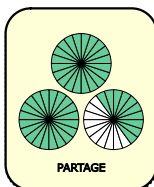
ÉCRITURE DÉCIMALE

DÉLAI



$$2,5$$

ÉCRITURE DÉCIMALE



$$27 \times \frac{1}{18}$$

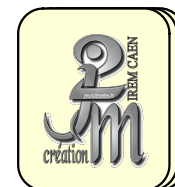
PRODUIT

$$\frac{11}{5}$$

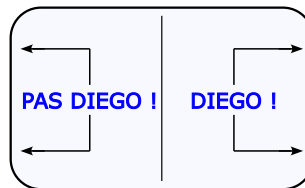
FRACTION SIMPLIFIÉE

$$\frac{22}{10}$$

FRACTION



Pioche



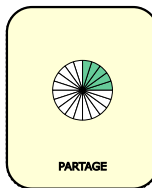
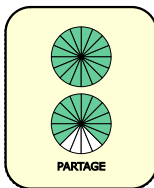
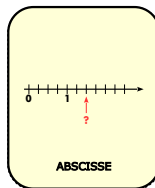
$$\frac{7}{4}$$

FRACTION SIMPLIFIÉE

Jane

$$0 + \frac{5}{20}$$

SOMME



$$2,2$$

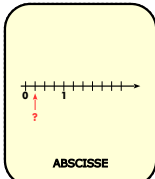
ÉCRITURE DÉCIMALE

$$5 \times \frac{1}{20}$$

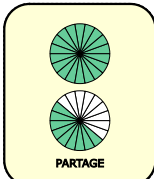
PRODUIT

Puis **Jane** pioche deux fois : pour reconstituer sa main et pour une nouvelle CARTE-CIBLE.

DIEGO !
Serge



ABSCISSE



PARTAGE

DIEGO
3

$0 + \frac{6}{15}$
SOMME

$0 < \frac{\square}{\square} < 1$
ENCADREMENT

$1 + \frac{12}{16}$
SOMME

DÉLAI

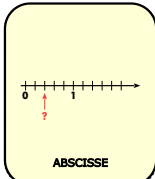


PAS DIEGO ! DIEGO !

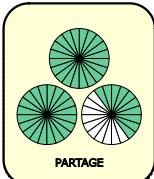
$6 \times \frac{1}{15}$
PRODUIT

1,75
ÉCRITURE DÉCIMALE

$\frac{2}{5}$
FRACTION SIMPLIFIÉE
~~2,5~~
ÉCRITURE DÉCIMALE



ABSCISSE

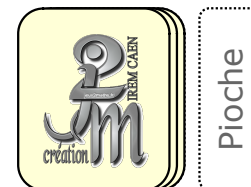


PARTAGE

$27 \times \frac{1}{18}$
PRODUIT

$\frac{11}{5}$
FRACTION SIMPLIFIÉE

$\frac{22}{10}$
FRACTION

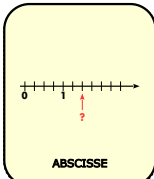


PAS DIEGO ! DIEGO !

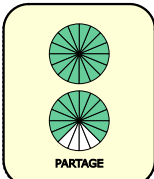
$\frac{7}{4}$
FRACTION SIMPLIFIÉE

Jane

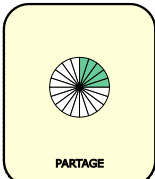
$0 + \frac{5}{20}$
SOMME



ABSCISSE



PARTAGE



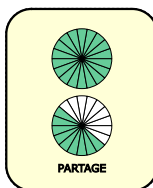
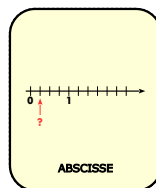
PARTAGE

2,2
ÉCRITURE DÉCIMALE

$5 \times \frac{1}{20}$
PRODUIT

C'est le tour de **Serge** : il associe sa carte 2/5 avec la cible 2,5... et annonce DIEGO !

Serge



DIEGO
3

$$0 + \frac{6}{15}$$

SOMME

$$0 < \frac{\square}{\square} < 1$$

ENCADREMENT

$$1 + \frac{12}{16}$$

SOMME

PAS DIEGO ! DIEGO !

$$6 \times \frac{1}{15}$$

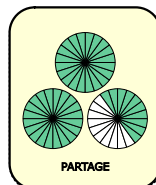
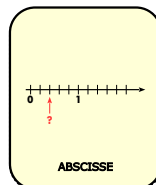
PRODUIT

1,75

ÉCRITURE DÉCIMALE

$\frac{2}{5}$
FRACTION SIMPLIFIÉE
~~4/10~~

ÉCRITURE DÉCIMALE



$$27 \times \frac{1}{18}$$

PRODUIT

$$\frac{11}{5}$$

FRACTION SIMPLIFIÉE

$$\frac{22}{10}$$

FRACTION



Pioche

PAS DIEGO ! DIEGO !

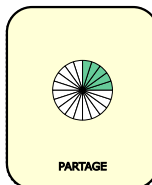
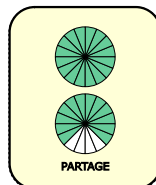
$$\frac{7}{4}$$

FRACTION SIMPLIFIÉE

Jane

$$0 + \frac{5}{20}$$

SOMME



2,2

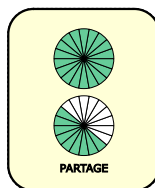
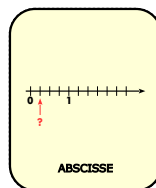
ÉCRITURE DÉCIMALE

$$5 \times \frac{1}{20}$$

PRODUIT

Le compte à rebours du DÉLAI commence...

Serge



DIEGO
3

$$0 + \frac{6}{15}$$

SOMME

$$0 < \frac{\square}{\square} < 1$$

ENCADREMENT

$$1 + \frac{12}{16}$$

SOMME

PAS DIEGO ! DIEGO !

$$6 \times \frac{1}{15}$$

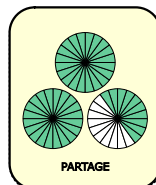
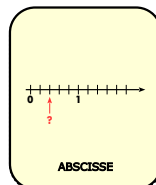
PRODUIT

1,75

ÉCRITURE DÉCIMALE

$\frac{2}{5}$
FRACTION SIMPLIFIÉE
~~4/10~~

ÉCRITURE DÉCIMALE



$$27 \times \frac{1}{18}$$

PRODUIT

$$\frac{11}{5}$$

FRACTION SIMPLIFIÉE

$$\frac{22}{10}$$

FRACTION



Pioche

PAS DIEGO ! DIEGO !

$$\frac{7}{4}$$

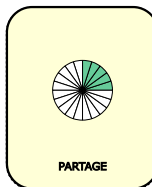
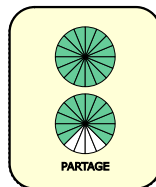
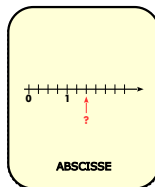
FRACTION SIMPLIFIÉE

PAS DIEGO !

Jane

$$0 + \frac{5}{20}$$

SOMME



2,2

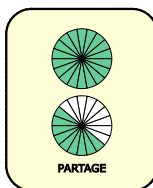
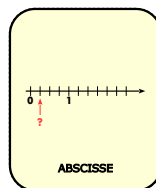
ÉCRITURE DÉCIMALE

$$5 \times \frac{1}{20}$$

PRODUIT

Jane n'est pas d'accord... et contre Serge en annonçant PAS DIEGO !

Serge



DIEGO
3

$$0 + \frac{6}{15}$$

SOMME

$$0 < \frac{\square}{\square} < 1$$

ENCADREMENT

$$1 + \frac{12}{16}$$

SOMME

PAS DIEGO ! DIEGO !

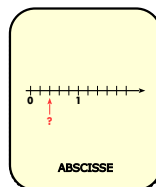
$$6 \times \frac{1}{15}$$

PRODUIT

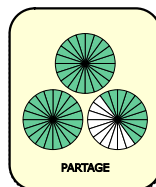
1,75

ÉCRITURE DÉCIMALE

DÉLAI



CARTE-CIBLE
2



$$27 \times \frac{1}{18}$$

PRODUIT

$$\frac{11}{5}$$

FRACTION SIMPLIFIÉE

$$\frac{22}{10}$$

FRACTION



Pioche

$$\frac{2}{5}$$

FRACTION SIMPLIFIÉE

PAS DIEGO ! DIEGO !

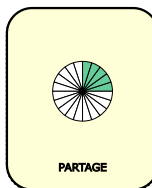
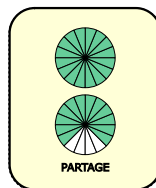
$$\frac{7}{4}$$

FRACTION SIMPLIFIÉE

Jane

$$0 + \frac{5}{20}$$

SOMME



2,2

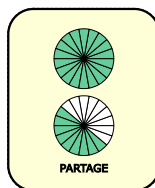
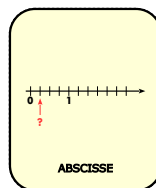
ÉCRITURE DÉCIMALE

$$5 \times \frac{1}{20}$$

PRODUIT

Elle place cette PAIRE du côté PAS DIEGO de son RÉPARTITEUR.

Serge



$$\frac{1}{4}$$

FRACTION SIMPLIFIÉE

$$0 + \frac{6}{15}$$

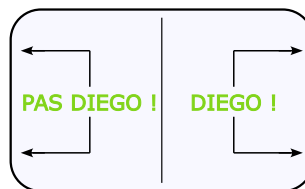
SOMME

$$0 < \frac{\square}{\square} < 1$$

ENCADREMENT

$$1 + \frac{12}{16}$$

SOMME



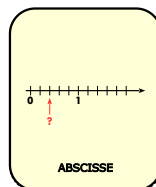
$$6 \times \frac{1}{15}$$

PRODUIT

$$1,75$$

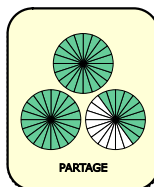
ÉCRITURE DÉCIMALE

DÉLAI



$$2 < \frac{\square}{\square} < 3$$

ENCADREMENT



$$27 \times \frac{1}{18}$$

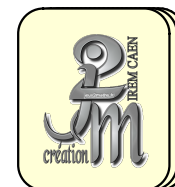
PRODUIT

$$\frac{11}{5}$$

FRACTION SIMPLIFIÉE

$$\frac{22}{10}$$

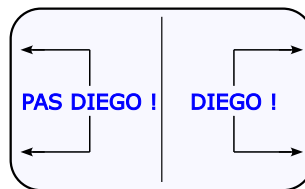
FRACTION



Pioche

$$\frac{2}{5}$$

FRACTION SIMPLIFIÉE



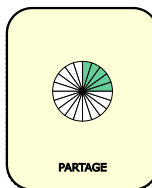
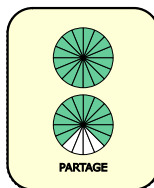
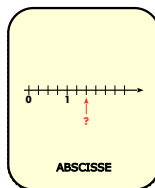
$$\frac{7}{4}$$

FRACTION SIMPLIFIÉE

Jane

$$0 + \frac{5}{20}$$

SOMME



$$2,2$$

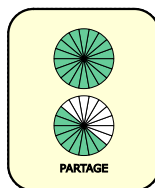
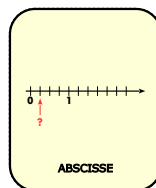
ÉCRITURE DÉCIMALE

$$5 \times \frac{1}{20}$$

PRODUIT

Puis **Serge** pioche deux fois : pour reconstituer sa main et pour une nouvelle CARTE-CIBLE.

Serge



$$\frac{1}{4}$$

FRACTION SIMPLIFIÉE

$$0 + \frac{6}{15}$$

SOMME

$$0 < \frac{\square}{\square} < 1$$

ENCADREMENT

$$1 + \frac{12}{16}$$

SOMME

PAS DIEGO ! DIEGO !

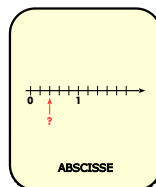
$$6 \times \frac{1}{15}$$

PRODUIT

1,75

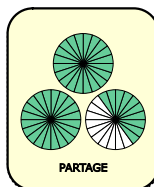
ÉCRITURE DÉCIMALE

DÉLAI



$$2 < \frac{\square}{\square} < 3$$

ENCADREMENT



$$27 \times \frac{1}{18}$$

PRODUIT

$$\frac{11}{5}$$

FRACTION SIMPLIFIÉE

$$\frac{22}{10}$$

FRACTION



Pioche

$$\frac{2}{5}$$

FRACTION SIMPLIFIÉE

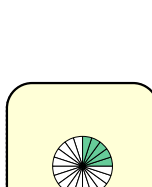
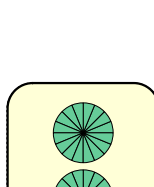
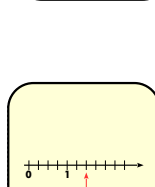
PAS DIEGO ! DIEGO !

$$\frac{7}{4}$$

FRACTION SIMPLIFIÉE

$$0 + \frac{5}{20}$$

SOMME



2,2

ÉCRITURE DÉCIMALE

$$5 \times \frac{1}{20}$$

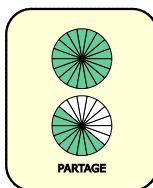
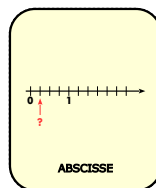
PRODUIT

DIEGO !

Jane

[VARIANTE] C'est le tour de **Jane** : elle associe deux de ses cartes... et annonce DIEGO !

Serge



$$\frac{1}{4}$$

FRACTION SIMPLIFIÉE

$$0 + \frac{6}{15}$$

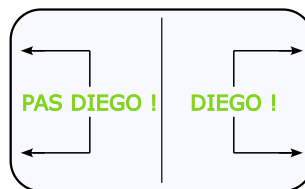
SOMME

$$0 < \frac{\square}{\square} < 1$$

ENCADREMENT

$$1 + \frac{12}{16}$$

SOMME



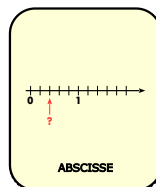
$$6 \times \frac{1}{15}$$

PRODUIT

$$1,75$$

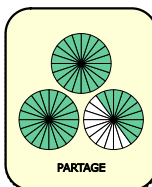
ÉCRITURE DÉCIMALE

DÉLAI



$$2 < \frac{\square}{\square} < 3$$

ENCADREMENT



$$27 \times \frac{1}{18}$$

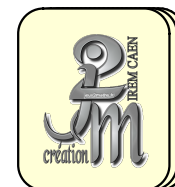
PRODUIT

$$\frac{11}{5}$$

FRACTION SIMPLIFIÉE

$$\frac{22}{10}$$

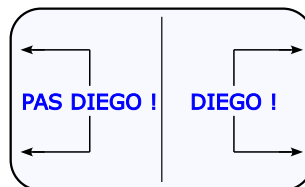
FRACTION



Pioche

$$\frac{2}{5}$$

FRACTION SIMPLIFIÉE

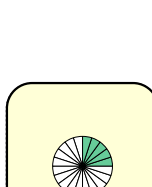
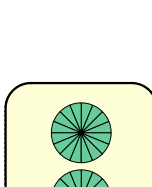
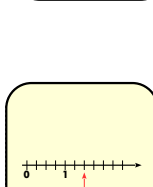


$$\frac{7}{4}$$

FRACTION SIMPLIFIÉE

$$0 + \frac{5}{20}$$

SOMME



$$2,2$$

ÉCRITURE DÉCIMALE

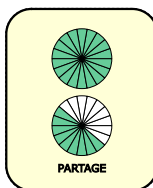
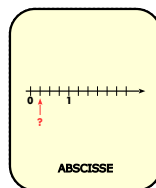
$$5 \times \frac{1}{20}$$

PRODUIT

Jane

Le compte à rebours du DÉLAI commence...

Serge



$$\frac{1}{4}$$

FRACTION SIMPLIFIÉE

$$0 + \frac{6}{15}$$

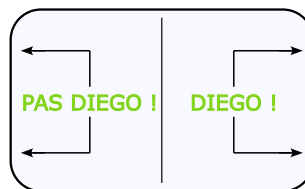
SOMME

$$0 < \frac{\square}{\square} < 1$$

ENCADREMENT

$$1 + \frac{12}{16}$$

SOMME



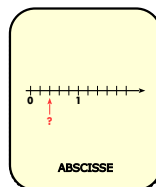
$$6 \times \frac{1}{15}$$

PRODUIT

$$1,75$$

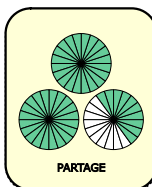
ÉCRITURE DÉCIMALE

DÉLAI



$$2 < \frac{\square}{\square} < 3$$

ENCADREMENT



$$27 \times \frac{1}{18}$$

PRODUIT

$$\frac{11}{5}$$

FRACTION SIMPLIFIÉE

$$\frac{22}{10}$$

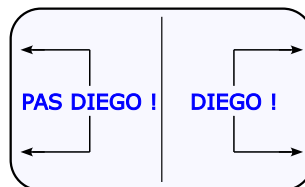
FRACTION



Pioche

$$\frac{2}{5}$$

FRACTION SIMPLIFIÉE

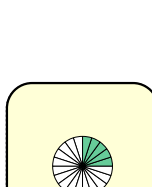
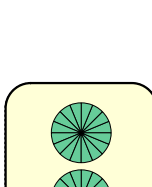
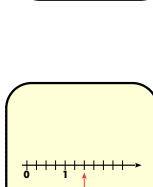


$$\frac{7}{4}$$

FRACTION SIMPLIFIÉE

$$0 + \frac{5}{20}$$

SOMME



$$2,2$$

ÉCRITURE DÉCIMALE

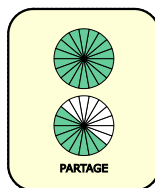
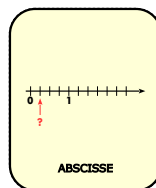
$$5 \times \frac{1}{20}$$

PRODUIT

Jane

Si **Serge** n'est pas d'accord avec l'association de **Jane**, il peut CONTRER.

Serge



$$\frac{1}{4}$$

FRACTION SIMPLIFIÉE

$$0 + \frac{6}{15}$$

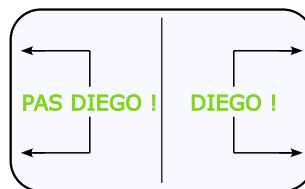
SOMME

$$0 < \frac{\square}{\square} < 1$$

ENCADREMENT

$$1 + \frac{12}{16}$$

SOMME



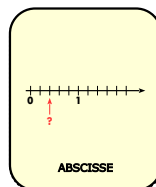
$$6 \times \frac{1}{15}$$

PRODUIT

$$1,75$$

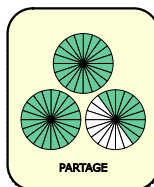
ÉCRITURE DÉCIMALE

DÉLAI



$$2 < \frac{\square}{\square} < 3$$

ENCADREMENT



$$27 \times \frac{1}{18}$$

PRODUIT

$$\frac{11}{5}$$

FRACTION SIMPLIFIÉE

$$\frac{22}{10}$$

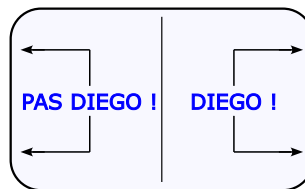
FRACTION



Pioche

$$\frac{2}{5}$$

FRACTION SIMPLIFIÉE

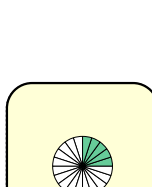
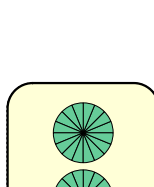
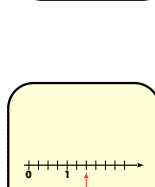


$$\frac{7}{4}$$

FRACTION SIMPLIFIÉE

$$0 + \frac{5}{20}$$

SOMME



$$2,2$$

ÉCRITURE DÉCIMALE

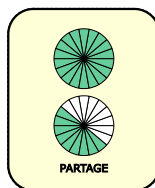
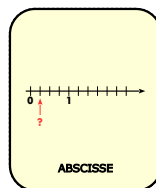
$$5 \times \frac{1}{20}$$

PRODUIT

Jane

Le DÉLAI est écoulé : **Serge** n'a pas contré, **Jane** remporte la PAIRE de cartes.

Serge



$$\frac{1}{4}$$

FRACTION SIMPLIFIÉE

$$0 + \frac{6}{15}$$

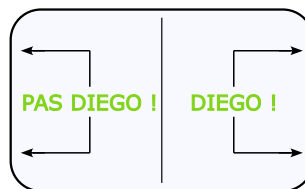
SOMME

$$0 < \frac{\square}{\square} < 1$$

ENCADREMENT

$$1 + \frac{12}{16}$$

SOMME



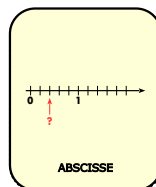
$$6 \times \frac{1}{15}$$

PRODUIT

$$1,75$$

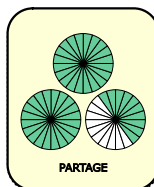
ÉCRITURE DÉCIMALE

DÉLAI



$$2 < \frac{\square}{\square} < 3$$

ENCADREMENT



$$27 \times \frac{1}{18}$$

PRODUIT

$$\frac{11}{5}$$

FRACTION SIMPLIFIÉE

$$\frac{22}{10}$$

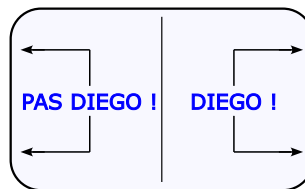
FRACTION



Pioche

$$\frac{2}{5}$$

FRACTION SIMPLIFIÉE



$$\frac{7}{4}$$

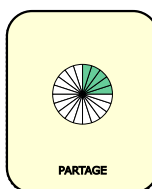
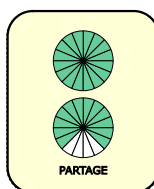
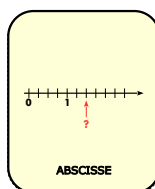
FRACTION SIMPLIFIÉE

$$0 + \frac{5}{20}$$

SOMME

Jane

DIEGO
1



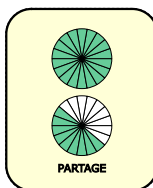
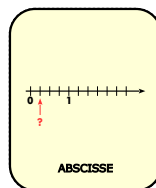
$$2,2$$

ÉCRITURE DÉCIMALE

DIEGO
6

Jane place cette PAIRE du côté DIEGO de son RÉPARTITEUR.

Serge



$$\frac{1}{4}$$

FRACTION SIMPLIFIÉE

$$0 + \frac{6}{15}$$

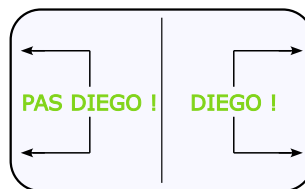
SOMME

$$0 < \frac{\square}{\square} < 1$$

ENCADREMENT

$$1 + \frac{12}{16}$$

SOMME



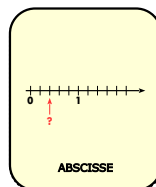
$$6 \times \frac{1}{15}$$

PRODUIT

$$1,75$$

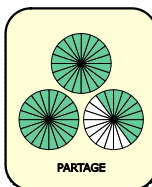
ÉCRITURE DÉCIMALE

DÉLAI



$$2 < \frac{\square}{\square} < 3$$

ENCADREMENT



$$27 \times \frac{1}{18}$$

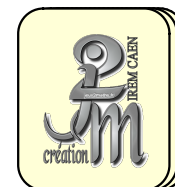
PRODUIT

$$\frac{11}{5}$$

FRACTION SIMPLIFIÉE

$$\frac{22}{10}$$

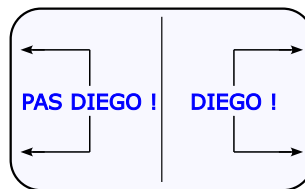
FRACTION



Pioche

$$\frac{2}{5}$$

FRACTION SIMPLIFIÉE



$$\frac{7}{4}$$

FRACTION SIMPLIFIÉE

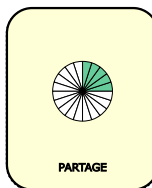
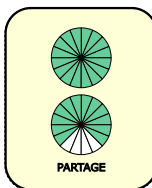
$$0 + \frac{5}{20}$$

SOMME

Jane

$$\frac{50}{20}$$

FRACTION



$$2,2$$

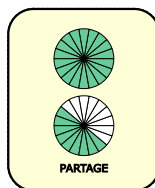
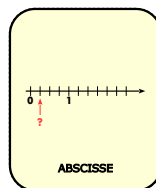
ÉCRITURE DÉCIMALE

$$1 < \frac{\square}{\square} < 2$$

ENCADREMENT

Puis elle pioche deux fois pour reconstituer sa main.

Serge



$$\frac{1}{4}$$

FRACTION SIMPLIFIÉE

$$0 + \frac{6}{15}$$

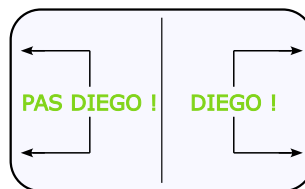
SOMME

$$0 < \frac{\square}{\square} < 1$$

ENCADREMENT

$$1 + \frac{12}{16}$$

SOMME



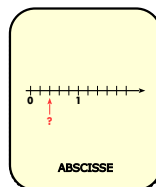
$$6 \times \frac{1}{15}$$

PRODUIT

$$1,75$$

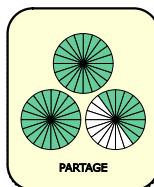
ÉCRITURE DÉCIMALE

DÉLAI



$$2 < \frac{\square}{\square} < 3$$

ENCADREMENT



$$27 \times \frac{1}{18}$$

PRODUIT

$$\frac{11}{5}$$

FRACTION SIMPLIFIÉE

$$\frac{22}{10}$$

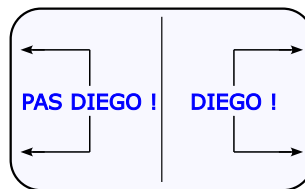
FRACTION



Pioche

$$\frac{2}{5}$$

FRACTION SIMPLIFIÉE



$$\frac{7}{4}$$

FRACTION SIMPLIFIÉE

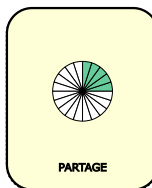
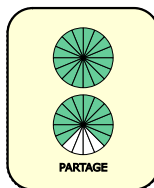
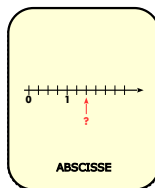
$$0 + \frac{5}{20}$$

SOMME

Jane

$$\frac{50}{20}$$

FRACTION



$$2,2$$

ÉCRITURE DÉCIMALE

$$1 < \frac{\square}{\square} < 2$$

ENCADREMENT

Les joueurs continuent ainsi de suite...

Serge

DIEGO
1



PARTAGE

DIEGO
3

DIEGO
4

DIEGO
5

$1 + \frac{12}{16}$

SOMME

PAS DIEGO !

DIEGO !

$6 \times \frac{1}{15}$

PRODUIT

$1,75$

ÉCRITURE DÉCIMALE

DÉLAI



CARTE-CIBLE
1

CARTE-CIBLE
2

CARTE-CIBLE
3

CARTE-CIBLE
4

CARTE-CIBLE
5

CARTE-CIBLE
6



creation TREM CAEN

Pioche

$\frac{2}{5}$

FRACTION SIMPLIFIÉE

PAS DIEGO !

DIEGO !

$\frac{7}{4}$

FRACTION SIMPLIFIÉE

$0 + \frac{5}{20}$

SOMME

Jane

DIEGO
1

DIEGO
2

DIEGO
3

DIEGO
4

$2,2$

ÉCRITURE DÉCIMALE

DIEGO
6

La partie s'arrête lorsqu'il n'y a plus de CARTES-CIBLES (ou d'associations possibles).

DIEGO

Feuille de contrôle

Retournez-moi **uniquement** en **FIN** de **PARTIE**
pour vérifier les **PAIRES DIEGO** et **PAS DIEGO**.

Scores

- 1 PAIRE **correcte** côté **DIEGO** rapporte **2 points**.
- 1 PAIRE **correcte** côté **PAS DIEGO** rapporte **4 points**.
- 1 PAIRE **incorrecte** côté **DIEGO** fait perdre **2 points**.
- 1 PAIRE **incorrecte** du côté **PAS DIEGO** fait perdre **4 points**.

Bonus

Si un joueur a remporté les **quatre** (ou **cinq**) **PAIRES** d'une **même famille**,
il gagne **8** (ou **10**) **points supplémentaires**.

$\frac{1}{4}$	$0 + \frac{9}{20}$	$0 < \frac{1}{2} - 1$		$\frac{5}{20}$	$5 \times \frac{1}{20}$	0,25		$\frac{25}{100}$	25%
$\frac{2}{5}$	$0 + \frac{6}{15}$	$0 < \frac{1}{2} - 1$		$\frac{6}{15}$	$6 \times \frac{1}{15}$	0,4		$\frac{24}{60}$	40%
$\frac{3}{2}$	$1 + \frac{9}{18}$	$1 < \frac{1}{2} - 2$		$\frac{27}{18}$	$27 \times \frac{1}{18}$	1,5		$\frac{270}{180}$	150%
$\frac{7}{4}$	$1 + \frac{12}{16}$	$1 < \frac{1}{2} - 2$		$\frac{28}{16}$	$28 \times \frac{1}{16}$	1,75		$\frac{56}{32}$	175%
$\frac{11}{5}$	$2 + \frac{2}{10}$	$2 < \frac{1}{2} - 3$		$\frac{22}{10}$	$22 \times \frac{1}{10}$	2,2		$\frac{66}{30}$	220%
$\frac{5}{2}$	$2 + \frac{10}{20}$	$2 < \frac{1}{2} - 3$		$\frac{50}{20}$	$50 \times \frac{1}{20}$	2,5		$\frac{450}{180}$	250%

Jane et Serge retournent alors la feuille de contrôle.

DIEGO Feuille de contrôle

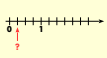
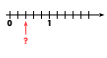
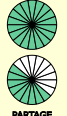
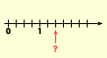
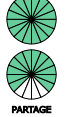
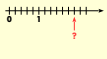
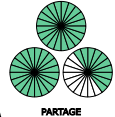
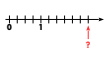
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Bonus

Si un joueur a remporté les **quatre** (ou **cinq**) **PAIRES** d'une **même famille**,
il gagne **8** (ou **10**) **points supplémentaires**.

$\frac{1}{4}$ FRACTION SIMPLIFIÉE	$0 + \frac{5}{20}$ SOMME	$0 < \frac{\square}{\square} < 1$ ENCADREMENT	 PARTAGE	$\frac{5}{20}$ FRACTION	$5 \times \frac{1}{20}$ PRODUIT	0,25 ÉCRITURE DÉCIMALE	 ABSCISSE	$\frac{25}{100}$ FRACTION AMPLIFIÉE	25% POURCENTAGE
$\frac{2}{5}$ FRACTION SIMPLIFIÉE	$0 + \frac{6}{15}$ SOMME	$0 < \frac{\square}{\square} < 1$ ENCADREMENT	 PARTAGE	$\frac{6}{15}$ FRACTION	$6 \times \frac{1}{15}$ PRODUIT	0,4 ÉCRITURE DÉCIMALE	 ABSCISSE	$\frac{24}{60}$ FRACTION AMPLIFIÉE	40% POURCENTAGE
$\frac{3}{2}$ FRACTION SIMPLIFIÉE	$1 + \frac{9}{18}$ SOMME	$1 < \frac{\square}{\square} < 2$ ENCADREMENT	 PARTAGE	$\frac{27}{18}$ FRACTION	$27 \times \frac{1}{18}$ PRODUIT	1,5 ÉCRITURE DÉCIMALE	 ABSCISSE	$\frac{270}{180}$ FRACTION AMPLIFIÉE	150% POURCENTAGE
$\frac{7}{4}$ FRACTION SIMPLIFIÉE	$1 + \frac{12}{16}$ SOMME	$1 < \frac{\square}{\square} < 2$ ENCADREMENT	 PARTAGE	$\frac{28}{16}$ FRACTION	$28 \times \frac{1}{16}$ PRODUIT	1,75 ÉCRITURE DÉCIMALE	 ABSCISSE	$\frac{56}{32}$ FRACTION AMPLIFIÉE	175% POURCENTAGE
$\frac{11}{5}$ FRACTION SIMPLIFIÉE	$2 + \frac{2}{10}$ SOMME	$2 < \frac{\square}{\square} < 3$ ENCADREMENT	 PARTAGE	$\frac{22}{10}$ FRACTION	$22 \times \frac{1}{10}$ PRODUIT	2,2 ÉCRITURE DÉCIMALE	 ABSCISSE	$\frac{66}{30}$ FRACTION AMPLIFIÉE	220% POURCENTAGE
$\frac{5}{2}$ FRACTION SIMPLIFIÉE	$2 + \frac{10}{20}$ SOMME	$2 < \frac{\square}{\square} < 3$ ENCADREMENT	 PARTAGE	$\frac{50}{20}$ FRACTION	$50 \times \frac{1}{20}$ PRODUIT	2,5 ÉCRITURE DÉCIMALE	 ABSCISSE	$\frac{450}{180}$ FRACTION AMPLIFIÉE	250% POURCENTAGE

Ils vérifient leurs **PAIRES** et attribuent les points.

