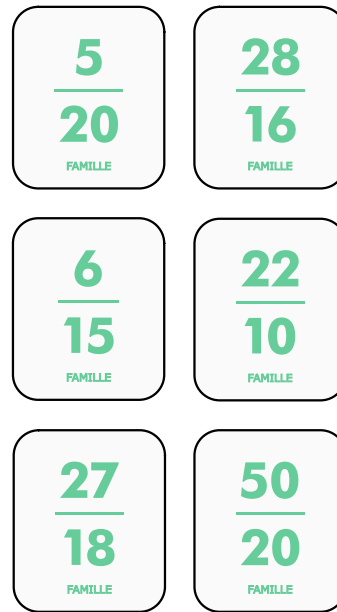


Patti

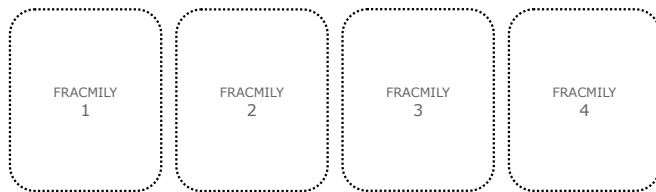
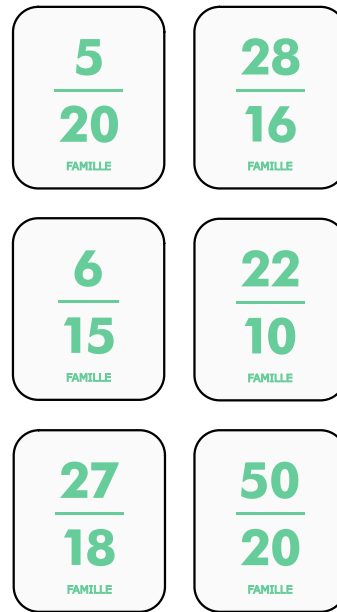
0 point



Smith

0 point

But du jeu du FRACMILY : associer des cartes MEMBRES à 6 FAMILLES.



Patti

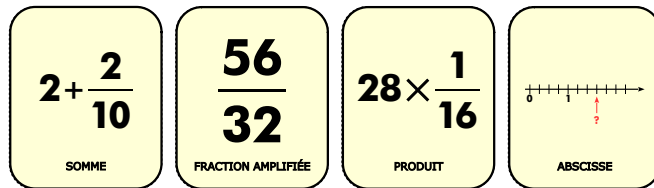
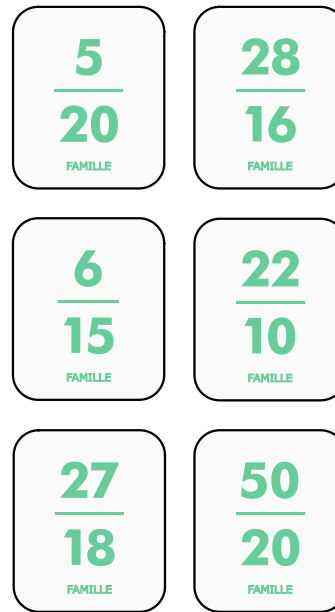
0 point



Smith

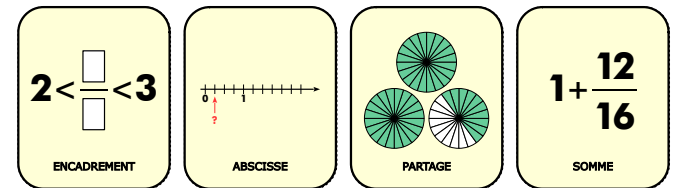
0 point

Les 6 cartes FAMILLES sont posées face visible au centre de la table.



Patti

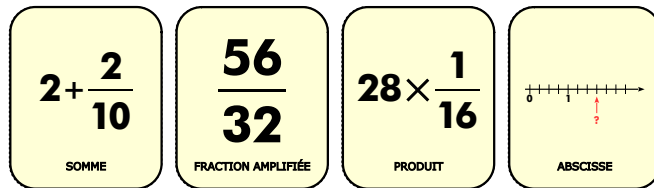
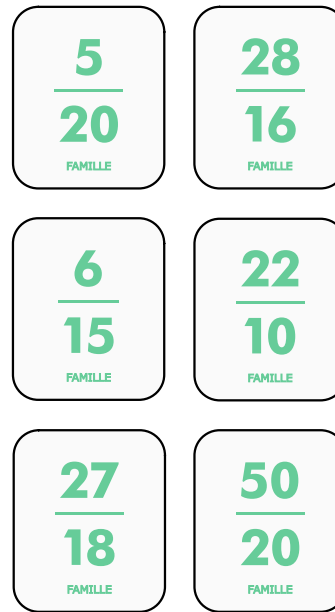
0 point



Smith

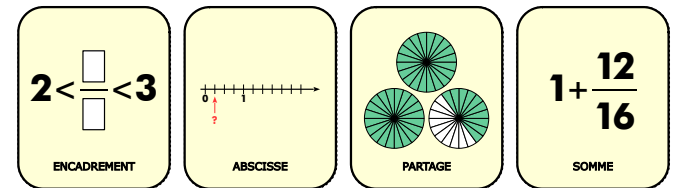
0 point

Les cartes MEMBRES sont mélangées. Chaque joueur en reçoit 4.



Patti

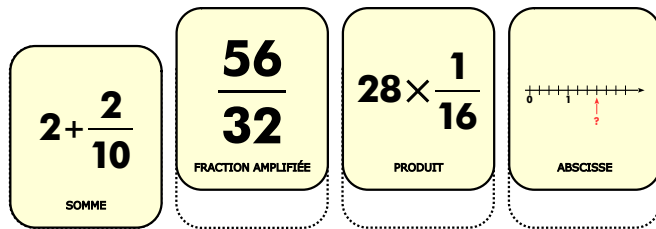
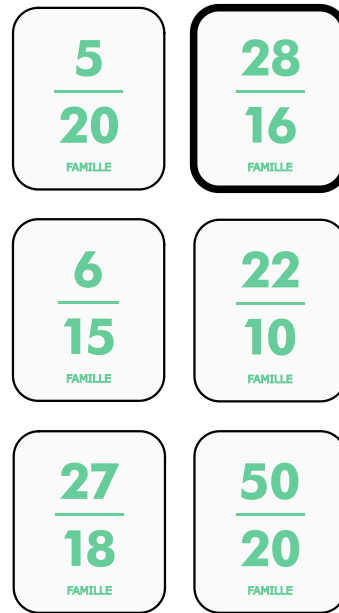
0 point



Smith

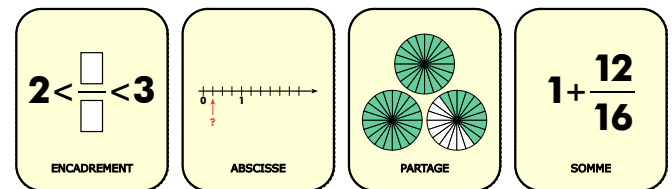
0 point

Les cartes MEMBRES restantes forment la pioche.



Patti

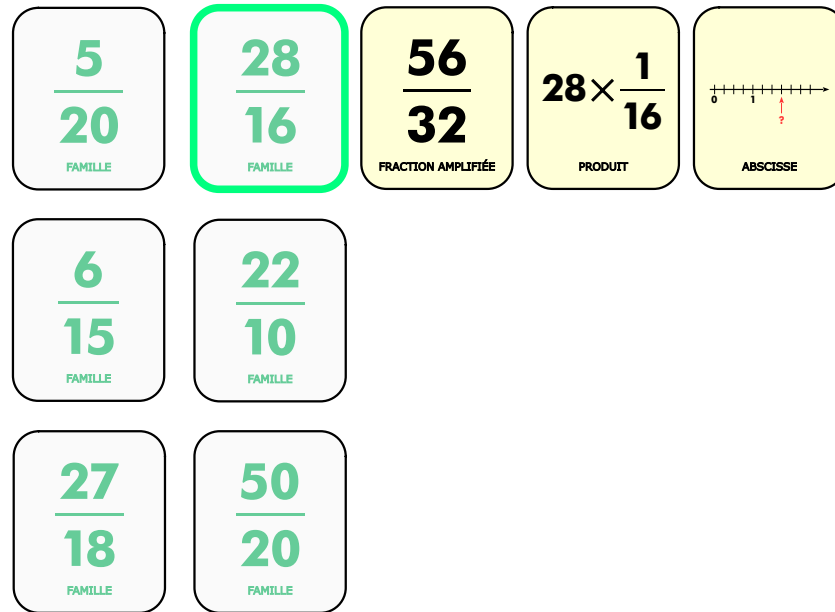
0 point



Smith

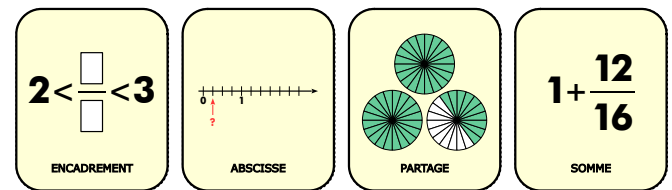
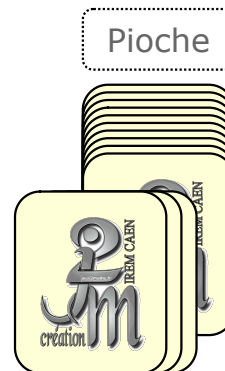
0 point

Patti commence : elle avance 3 cartes pour les associer à la FAMILLE 28/16.



Patti

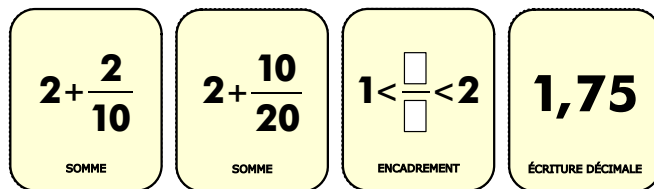
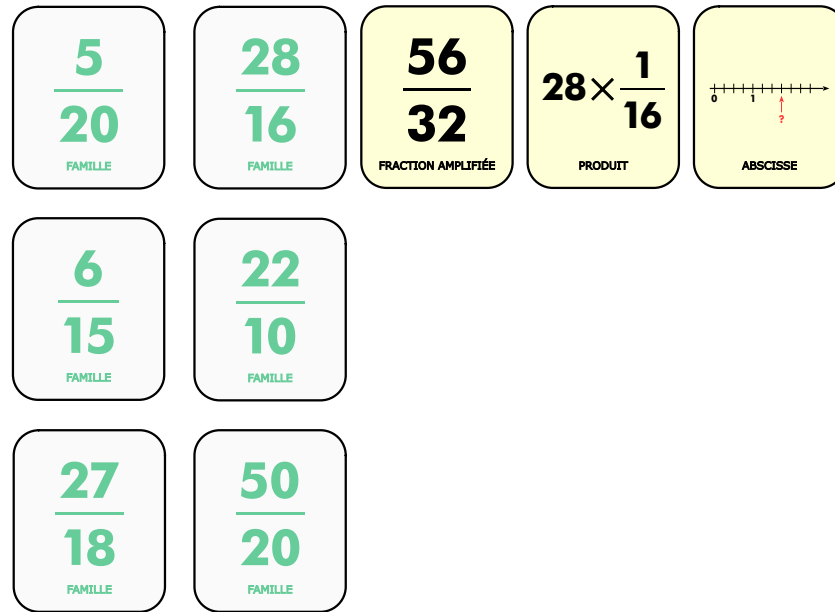
5 points



Smith

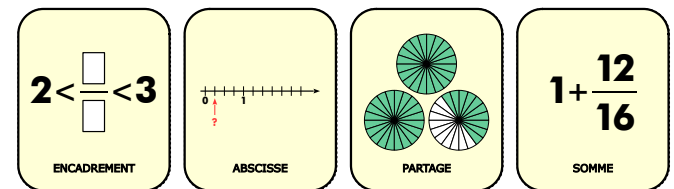
0 point

Smith valide l'association : Patti marque 5 points ...



Patti

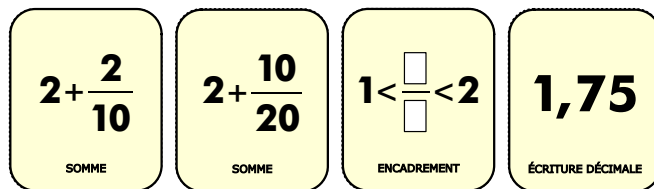
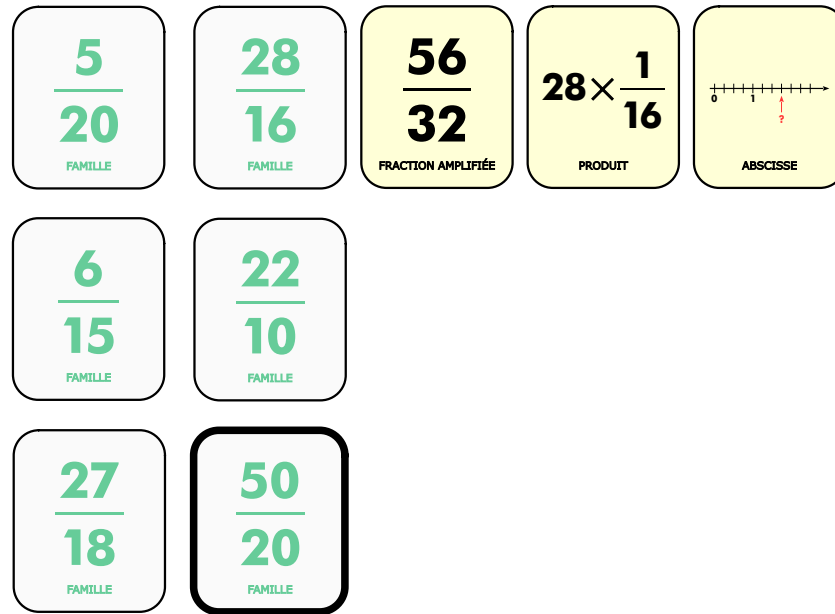
5 points



Smith

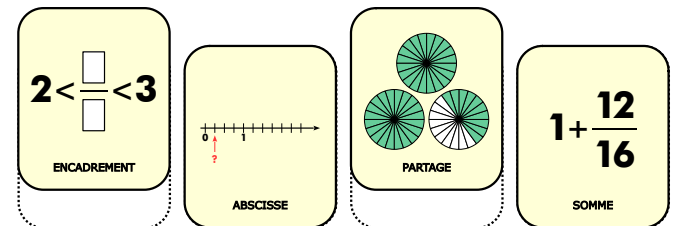
0 point

et reconstitue sa main de 4 cartes.



Patti

5 points



Smith

0 point

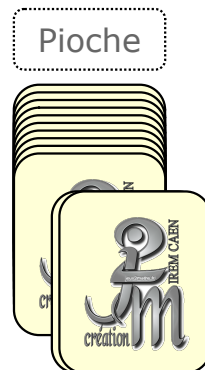
C'est le tour de Smith qui avance 2 cartes pour les associer à la FAMILLE 50/20.

$\frac{5}{20}$ FAMILLE	$\frac{28}{16}$ FAMILLE	$\frac{56}{32}$ FRACTION AMPLIFIÉE	$28 \times \frac{1}{16}$ PRODUIT	 ABSCISSE
$\frac{6}{15}$ FAMILLE	$\frac{22}{10}$ FAMILLE			
$\frac{27}{18}$ FAMILLE	$\frac{50}{20}$ FAMILLE	$2 < \frac{\square}{\square} < 3$ ENCADREMENT	 PARTAGE	

$2 + \frac{2}{10}$ SOMME	$2 + \frac{10}{20}$ SOMME	$1 < \frac{\square}{\square} < 2$ ENCADREMENT	1,75 ÉCRITURE DÉCIMALE
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Patti

5 points

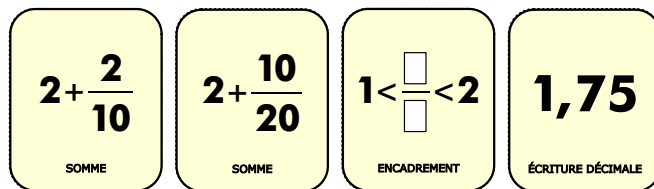
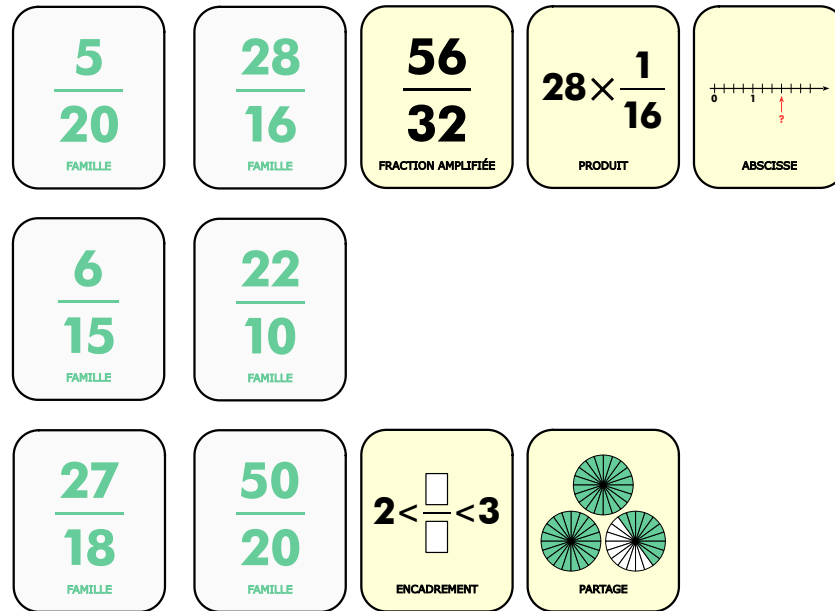


FRACMILY 1	 ABSCISSE	FRACMILY 3	$1 + \frac{12}{16}$ SOMME
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Smith

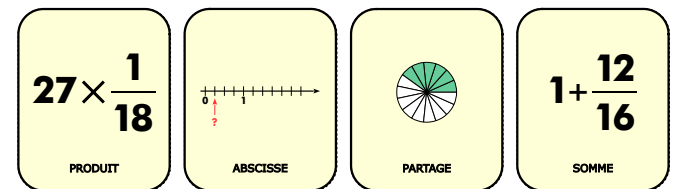
3 points

Patti valide l'association : Smith marque 3 points ...



Patti

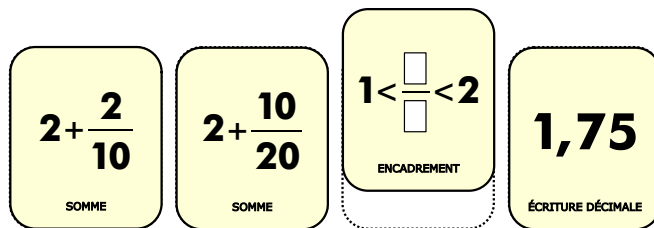
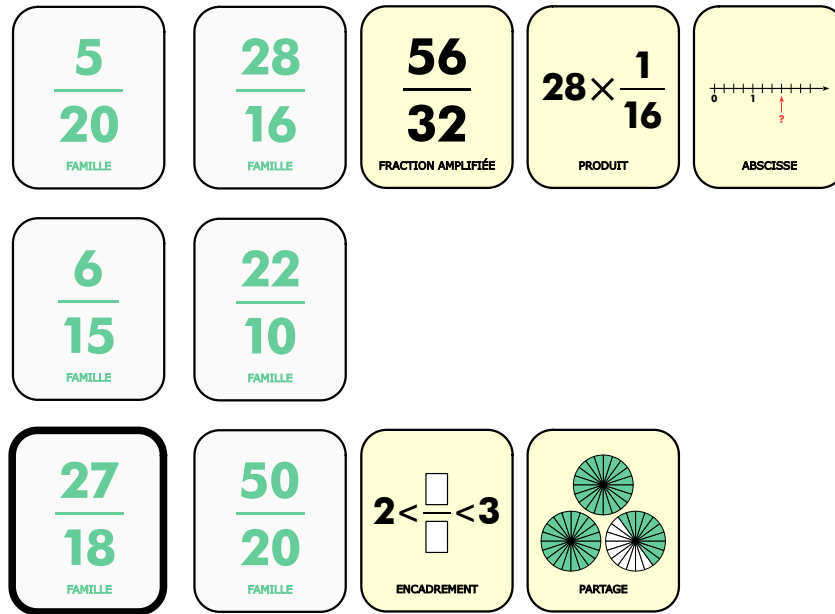
5 points



Smith

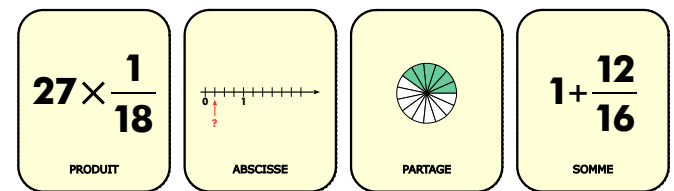
3 points

et reconstitue sa main de 4 cartes.



Patti

5 points



Smith

3 points

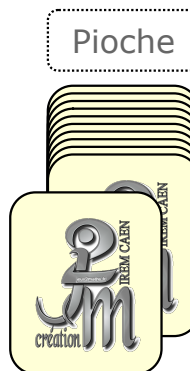
C'est le tour de Patti qui avance 1 carte pour l'associer à la FAMILLE 27/18 ...

$\frac{5}{20}$ FAMILLE	$\frac{28}{16}$ FAMILLE	$\frac{56}{32}$ FRACTION AMPLIFIÉE	$28 \times \frac{1}{16}$ PRODUIT	 ABSCISSE
$\frac{6}{15}$ FAMILLE	$\frac{22}{10}$ FAMILLE			
$1 < \frac{\square}{\square} < 2$ ENCADREMENT	$\frac{27}{18}$ FAMILLE	$\frac{50}{20}$ FAMILLE	$2 < \frac{\square}{\square} < 3$ ENCADREMENT	 PARTAGE

$2 + \frac{2}{10}$ SOMME	$2 + \frac{10}{20}$ SOMME	FRACMILY 3	1,75 ÉCRITURE DÉCIMALE
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Patti

6 points

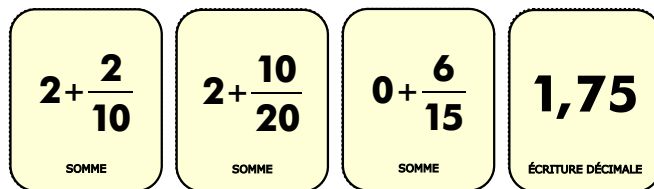
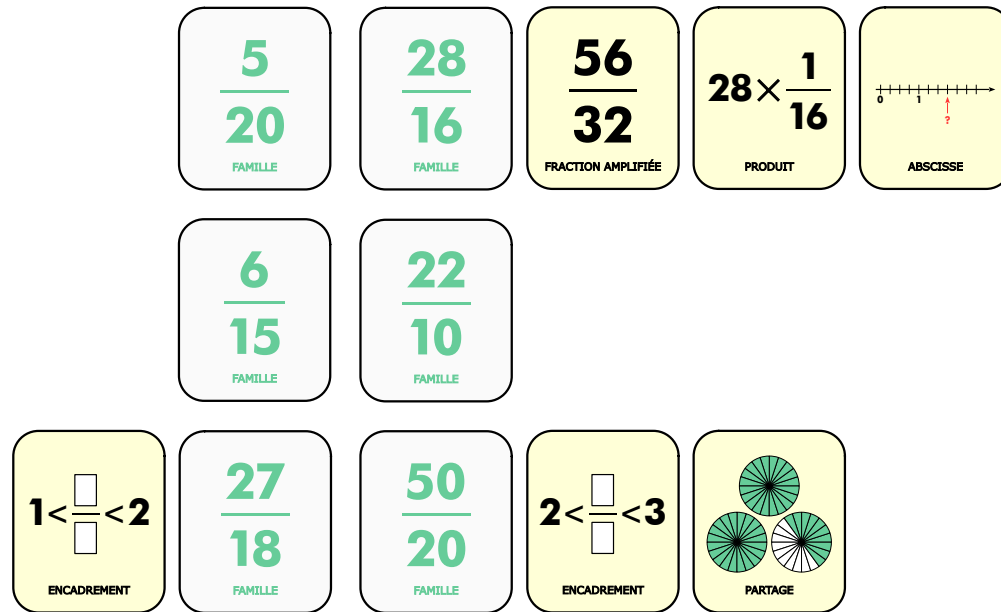


$27 \times \frac{1}{18}$ PRODUIT	 ABSCISSE	 PARTAGE	$1 + \frac{12}{16}$ SOMME
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Smith

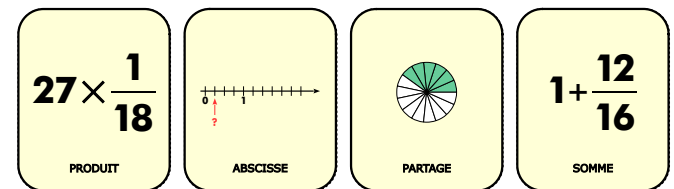
3 points

Smith valide l'association : Patti marque 1 point ...



Patti

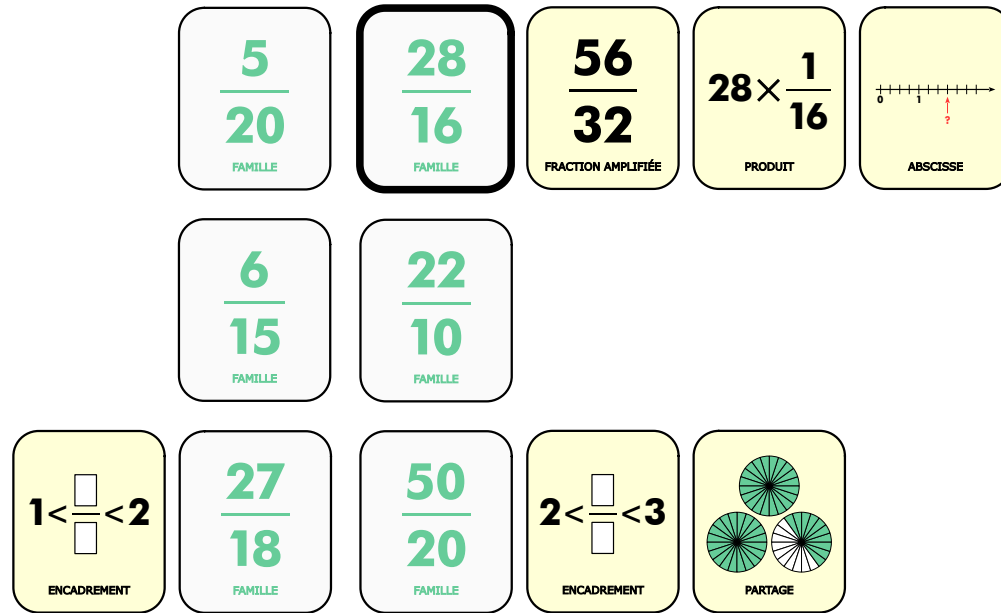
6 points



Smith

3 points

et reconstitue sa main de 4 cartes.



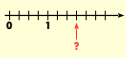
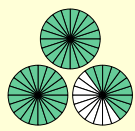
Patti

6 points

Smith

3 points

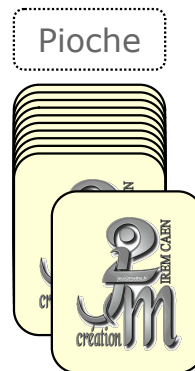
C'est le tour de Smith qui avance 1 carte pour l'associer à la FAMILLE 28/16.

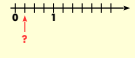
$\frac{5}{20}$ FAMILLE	$\frac{28}{16}$ FAMILLE	$\frac{56}{32}$ FRACTION AMPLIFIÉE	$28 \times \frac{1}{16}$ PRODUIT	 ABSCISSE	$1 + \frac{12}{16}$ SOMME
$\frac{6}{15}$ FAMILLE	$\frac{22}{10}$ FAMILLE				
$1 < \frac{\square}{\square} < 2$ ENCADREMENT	$\frac{27}{18}$ FAMILLE	$\frac{50}{20}$ FAMILLE	$2 < \frac{\square}{\square} < 3$ ENCADREMENT	 PARTAGE	

$\frac{2}{5}$ FRACTION SIMPLIFIÉE	$2 + \frac{10}{20}$ SOMME	$0 + \frac{6}{15}$ SOMME	$0 < \frac{\square}{\square} < 1$ ENCADREMENT
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Patti

6 points

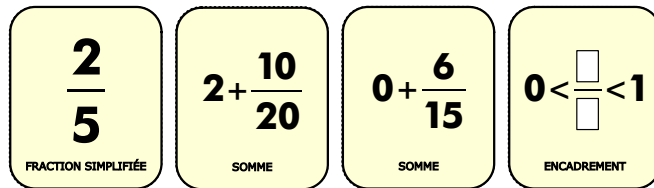
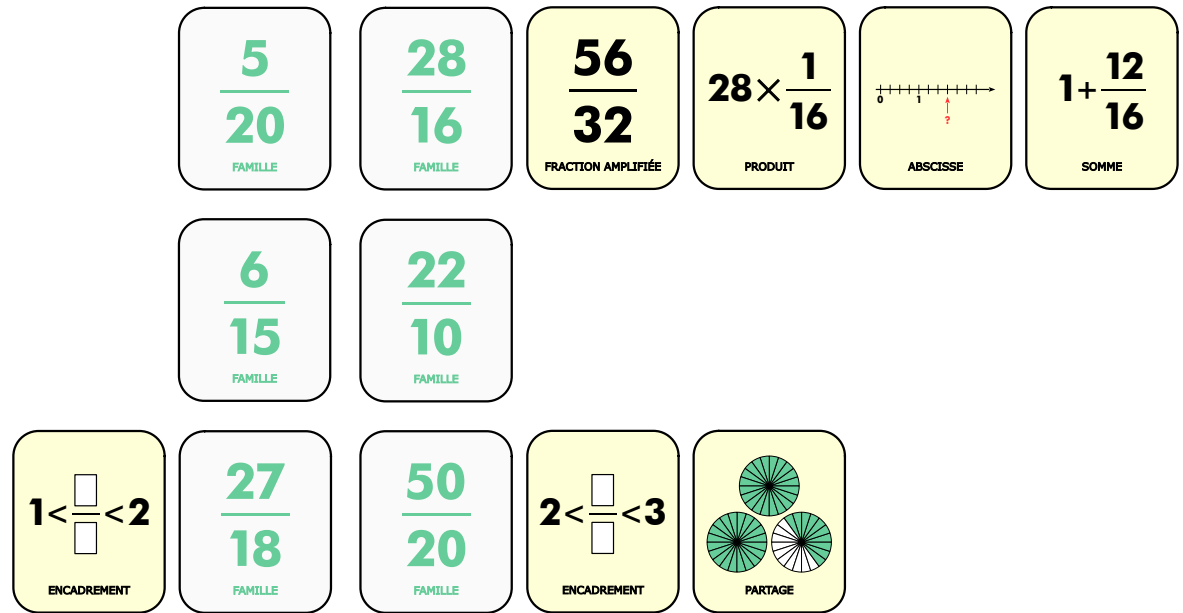


$27 \times \frac{1}{18}$ PRODUIT	 ABSCISSE	 PARTAGE	FRACMILY 4
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Smith

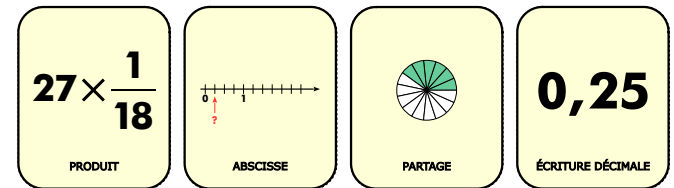
4 points

Patti valide l'association : Smith marque 1 point ...



Patti

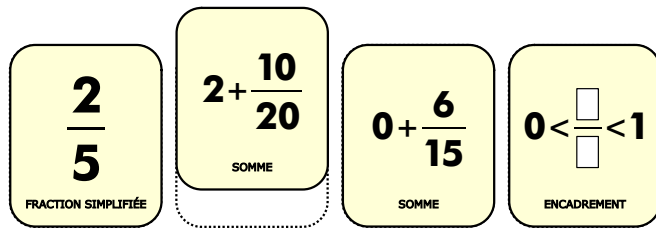
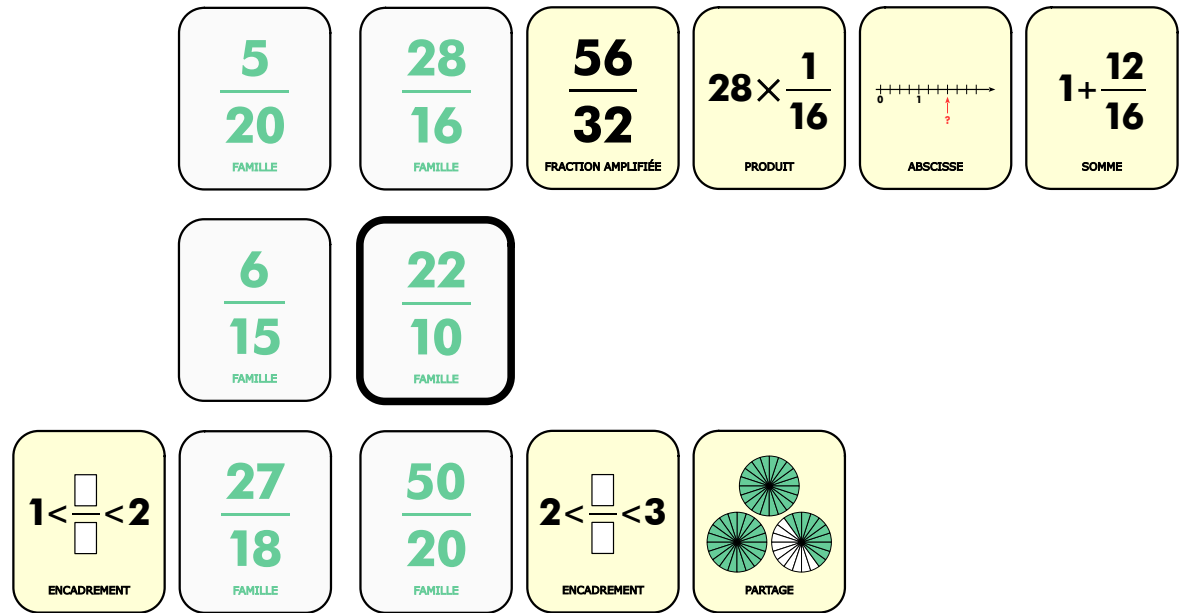
6 points



Smith

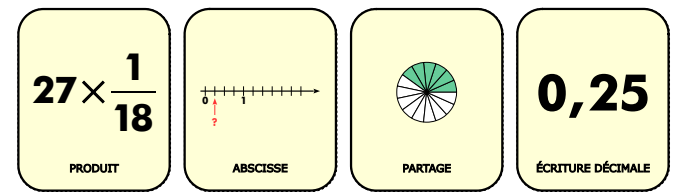
4 points

et reconstitue sa main de 4 cartes.



Patti

6 points



Smith

4 points

C'est le tour de Patti qui avance 1 carte pour l'associer à la FAMILLE 22/10.

$$\frac{5}{20}$$

FAMILLE

$$\frac{28}{16}$$

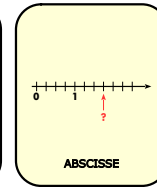
FAMILLE

$$\frac{56}{32}$$

FRACTION AMPLIFIÉE

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

PRODUIT



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

SOMME

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

FAMILLE

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

FAMILLE

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

ENCADREMENT

$$\frac{27}{18}$$

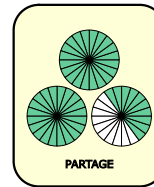
FAMILLE

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

FAMILLE

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

ENCADREMENT



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

FRACTION SIMPLIFIÉE

$$2 + \frac{10}{20}$$

SOMME

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

SOMME

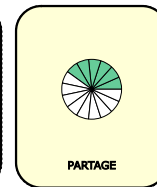
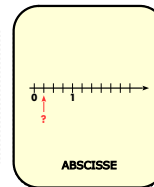
$$0 < \frac{\square}{\square} < 1$$

ENCADREMENT



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

PRODUIT



$$0,25$$

ÉCRITURE DÉCIMALE

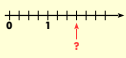
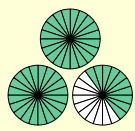
Patti

6 points

Smith

4 points

Smith ne valide pas l'association !

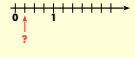
$\frac{5}{20}$ FAMILLE	$\frac{28}{16}$ FAMILLE	$\frac{56}{32}$ FRACTION AMPLIFIÉE	$28 \times \frac{1}{16}$ PRODUIT	 ABSCISSE	$1 + \frac{12}{16}$ SOMME
$\frac{6}{15}$ FAMILLE	$\frac{22}{10}$ FAMILLE				
$1 < \frac{\square}{\square} < 2$ ENCADREMENT	$\frac{27}{18}$ FAMILLE	$\frac{50}{20}$ FAMILLE	$2 < \frac{\square}{\square} < 3$ ENCADREMENT	 PARTAGE	

$\frac{2}{5}$ FRACTION SIMPLIFIÉE	$2 + \frac{10}{20}$ SOMME	$0 + \frac{6}{15}$ SOMME	$0 < \frac{\square}{\square} < 1$ ENCADREMENT
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Patti

6 points

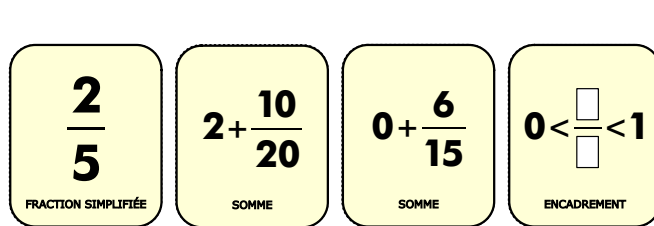
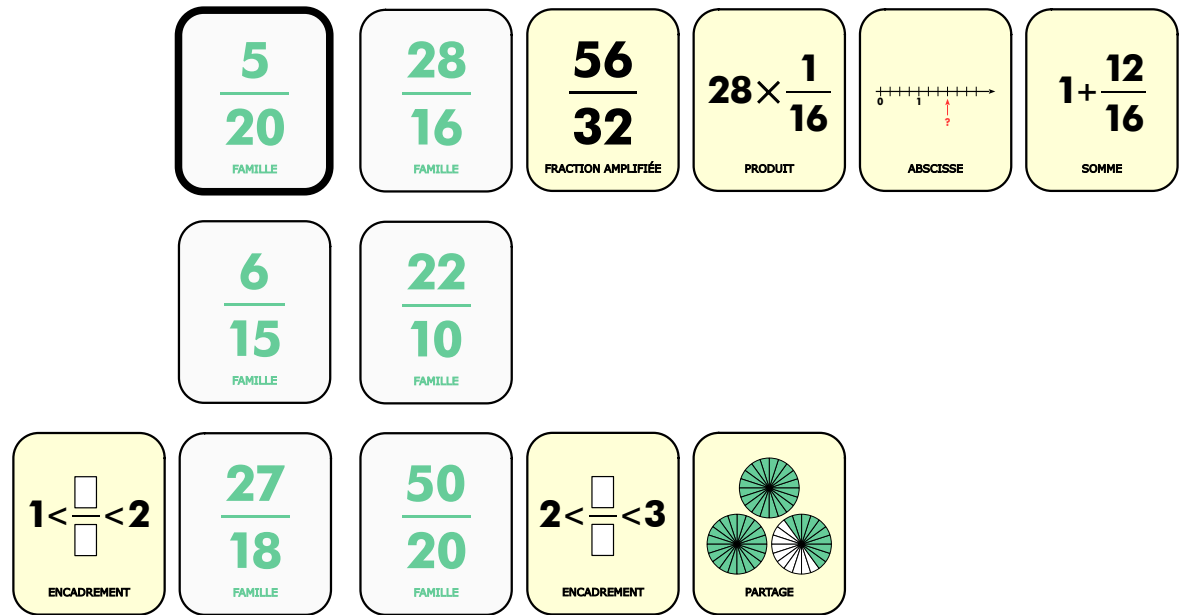


$27 \times \frac{1}{18}$ PRODUIT	 ABSCISSE	 PARTAGE	$0,25$ ÉCRITURE DÉCIMALE
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Smith

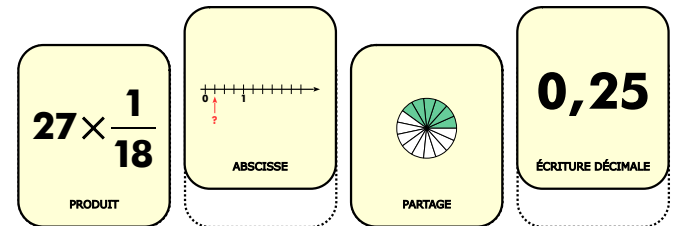
4 points

Patti conserve sa carte et passe son tour.



Patti

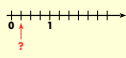
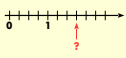
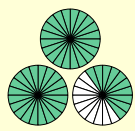
6 points



Smith

4 points

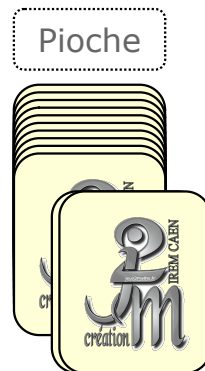
C'est le tour de Smith qui avance 2 cartes pour les associer à la FAMILLE 5/20.

 ABSCISSE	0,25 ÉCRITURE DÉCIMALE	$\frac{5}{20}$ FAMILLE	$\frac{28}{16}$ FAMILLE	$\frac{56}{32}$ FRACTION AMPLIFIÉE	$28 \times \frac{1}{16}$ PRODUIT	 ABSCISSE	$1 + \frac{12}{16}$ SOMME
		$\frac{6}{15}$ FAMILLE	$\frac{22}{10}$ FAMILLE				
$1 < \frac{\square}{\square} < 2$ ENCADREMENT		$\frac{27}{18}$ FAMILLE	$\frac{50}{20}$ FAMILLE	$2 < \frac{\square}{\square} < 3$ ENCADREMENT	 PARTAGE		

$\frac{2}{5}$ FRACTION SIMPLIFIÉE	$2 + \frac{10}{20}$ SOMME	$0 + \frac{6}{15}$ SOMME	$0 < \frac{\square}{\square} < 1$ ENCADREMENT
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Patti

6 points

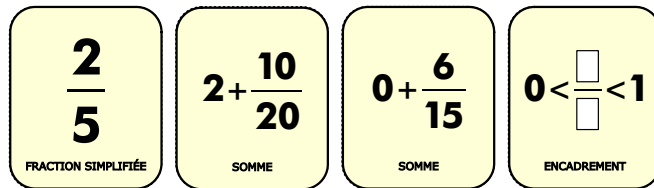
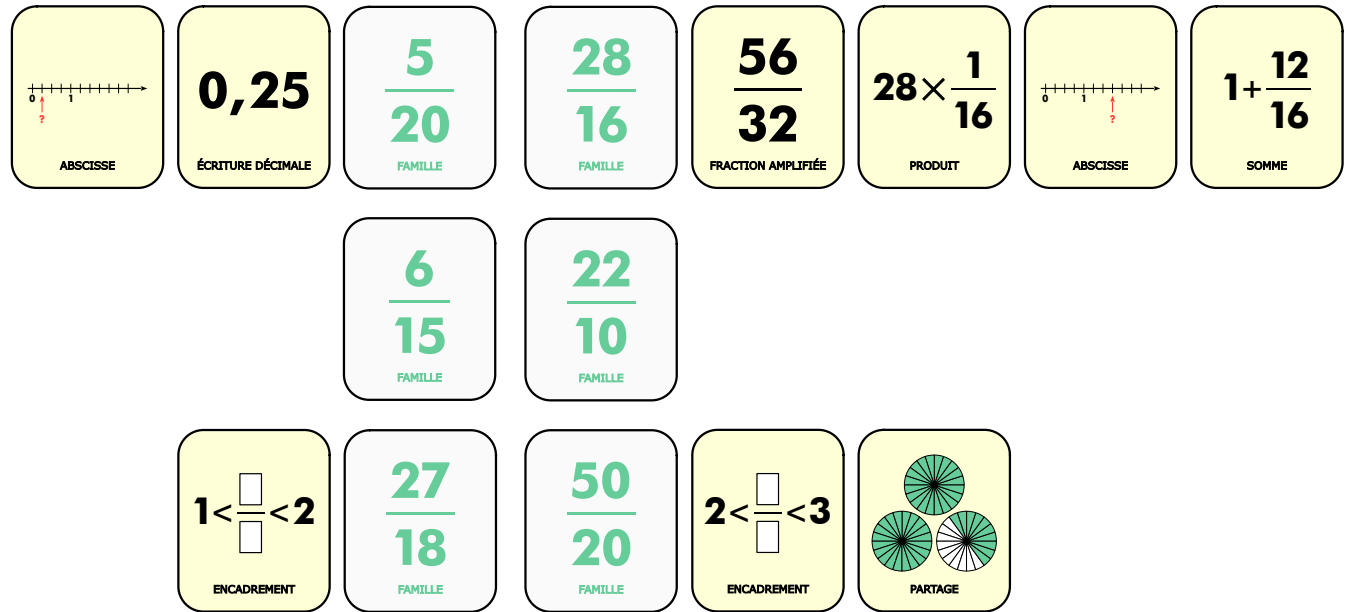


$27 \times \frac{1}{18}$ PRODUIT	FRACMILY 2	 PARTAGE	FRACMILY 4
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Smith

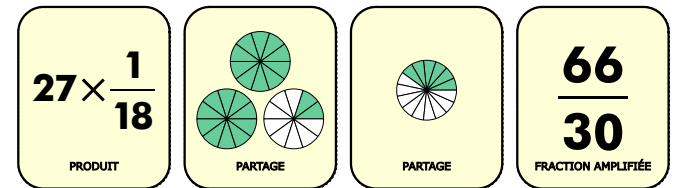
7 points

Patti valide l'association : Smith marque 3 points ...



Patti

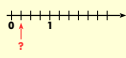
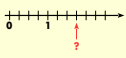
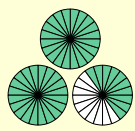
6 points



Smith

7 points

et reconstitue sa main de 4 cartes.

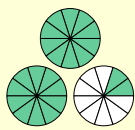
 ABSCISSE	0,25 ÉCRITURE DÉCIMALE	$\frac{5}{20}$ FAMILLE	$\frac{28}{16}$ FAMILLE	$\frac{56}{32}$ FRACTION AMPLIFIÉE	$28 \times \frac{1}{16}$ PRODUIT	 ABSCISSE	$1 + \frac{12}{16}$ SOMME
		$\frac{6}{15}$ FAMILLE	$\frac{22}{10}$ FAMILLE				
		$1 < \frac{\square}{\square} < 2$ ENCADREMENT	$\frac{27}{18}$ FAMILLE	$\frac{50}{20}$ FAMILLE	$2 < \frac{\square}{\square} < 3$ ENCADREMENT	 PARTAGE	

$\frac{2}{5}$ FRACTION SIMPLIFIÉE	$2 + \frac{10}{20}$ SOMME	$0 + \frac{6}{15}$ SOMME	$0 < \frac{\square}{\square} < 1$ ENCADREMENT
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Patti

6 points

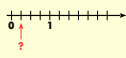


$27 \times \frac{1}{18}$ PRODUIT	 PARTAGE	 PARTAGE	$\frac{66}{30}$ FRACTION AMPLIFIÉE
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Smith

7 points

C'est le tour de Patti qui propose un échange à Smith.



ABSCISSE

0,25

ÉCRITURE DÉCIMALE

$\frac{5}{20}$

FAMILLE

$\frac{28}{16}$

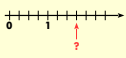
FAMILLE

$\frac{56}{32}$

FRACTION AMPLIFIÉE

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

PRODUIT



ABSCISSE

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

SOMME

$\frac{6}{15}$

FAMILLE

$\frac{22}{10}$

FAMILLE

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

ENCADREMENT

$\frac{27}{18}$

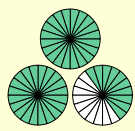
FAMILLE

$\frac{50}{20}$

FAMILLE

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

ENCADREMENT



PARTAGE

$\frac{2}{5}$

FRACTION SIMPLIFIÉE

$2 + \frac{10}{20}$

SOMME

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

SOMME

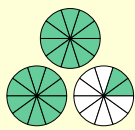
$0 < \frac{\square}{\square} < 1$

ENCADREMENT



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

PRODUIT



PARTAGE



PARTAGE

$\frac{66}{30}$

FRACTION AMPLIFIÉE

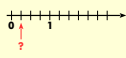
Patti

6 points

Smith

7 points

« J'échange une carte de la FAMILLE 22/10 avec une carte de la FAMILLE 6/15. »



ABSCISSE

0,25

ÉCRITURE DÉCIMALE

$\frac{5}{20}$

FAMILLE

$\frac{28}{16}$

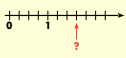
FAMILLE

$\frac{56}{32}$

FRACTION AMPLIFIÉE

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

PRODUIT



ABSCISSE

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

SOMME

$\frac{6}{15}$

FAMILLE

$\frac{22}{10}$

FAMILLE

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

ENCADREMENT

$\frac{27}{18}$

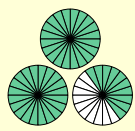
FAMILLE

$\frac{50}{20}$

FAMILLE

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

ENCADREMENT



PARTAGE

$\frac{2}{5}$

FRACTION SIMPLIFIÉE

$2 + \frac{10}{20}$

SOMME

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

SOMME

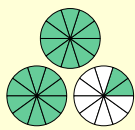
$0 < \frac{\square}{\square} < 1$

ENCADREMENT



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

PRODUIT



PARTAGE



PARTAGE

$\frac{66}{30}$

FRACTION AMPLIFIÉE

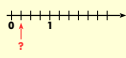
Patti

6 points

Smith

7 points

Smith : « J'accepte l'échange ».



ABSCISSE

0,25

ÉCRITURE DÉCIMALE

$\frac{5}{20}$

FAMILLE

$\frac{28}{16}$

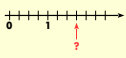
FAMILLE

$\frac{56}{32}$

FRACTION AMPLIFIÉE

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

PRODUIT



ABSCISSE

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

SOMME

$\frac{6}{15}$

FAMILLE

$\frac{22}{10}$

FAMILLE

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

ENCADREMENT

$\frac{27}{18}$

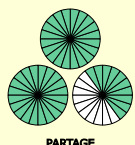
FAMILLE

$\frac{50}{20}$

FAMILLE

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

ENCADREMENT



PARTAGE

$\frac{2}{5}$

FRACTION SIMPLIFIÉE



PARTAGE

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

SOMME

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

ENCADREMENT

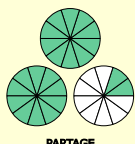
Patti

6 points



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

PRODUIT



PARTAGE

$2 + \frac{10}{20}$

SOMME

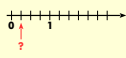
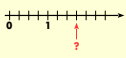
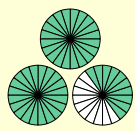
$\frac{66}{30}$

FRACTION AMPLIFIÉE

Smith

7 points

Les joueurs échangent les cartes.

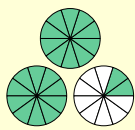
 ABSCISSE	0,25 ÉCRITURE DÉCIMALE	$\frac{5}{20}$ FAMILLE	$\frac{28}{16}$ FAMILLE	$\frac{56}{32}$ FRACTION AMPLIFIÉE	$28 \times \frac{1}{16}$ PRODUIT	 ABSCISSE	$1 + \frac{12}{16}$ SOMME
		$\frac{6}{15}$ FAMILLE	$\frac{22}{10}$ FAMILLE				
		$1 < \frac{\square}{\square} < 2$ ENCADREMENT	$\frac{27}{18}$ FAMILLE	$\frac{50}{20}$ FAMILLE	$2 < \frac{\square}{\square} < 3$ ENCADREMENT	 PARTAGE	

$\frac{2}{5}$ FRACTION SIMPLIFIÉE	 PARTAGE	$0 + \frac{6}{15}$ SOMME	$0 < \frac{\square}{\square} < 1$ ENCADREMENT
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Patti

6 points

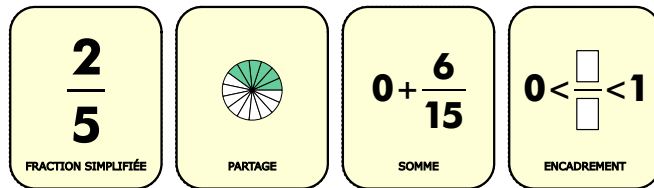
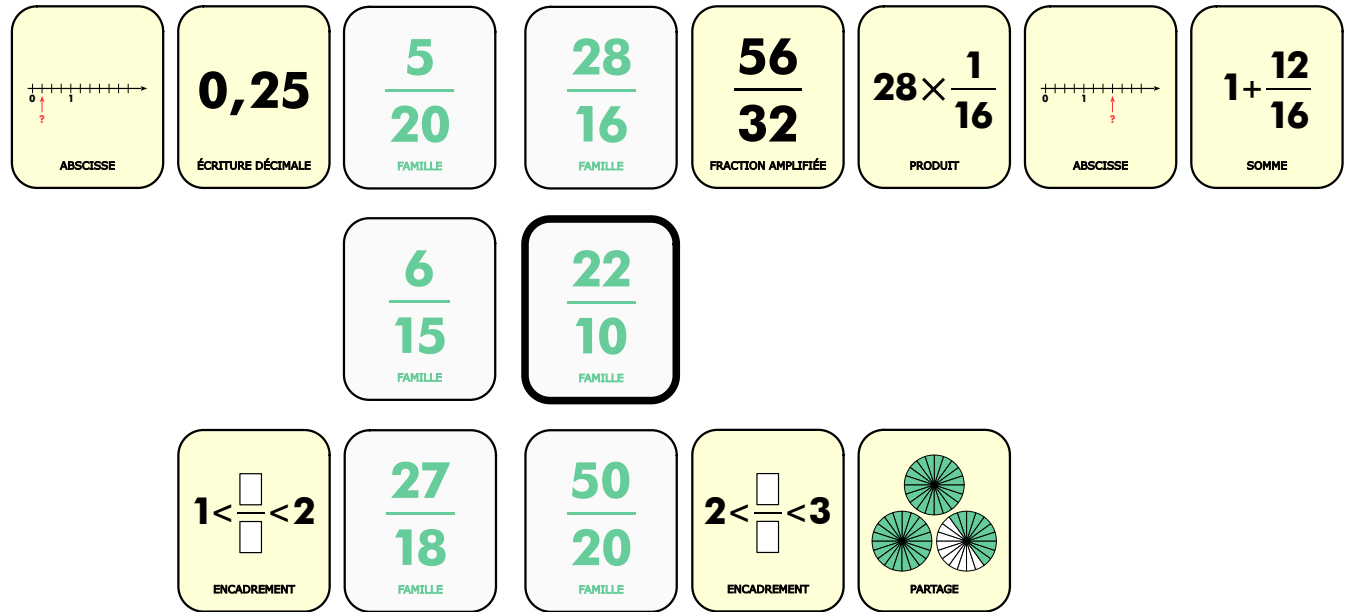


$27 \times \frac{1}{18}$ PRODUIT	 PARTAGE	$2 + \frac{10}{20}$ SOMME	$\frac{66}{30}$ FRACTION AMPLIFIÉE
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Smith

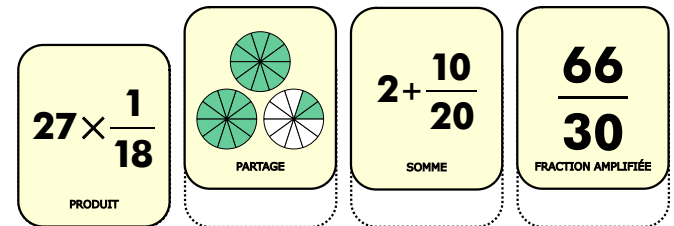
7 points

Après l'échange, poser des cartes n'est pas autorisé.



Patti

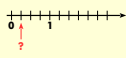
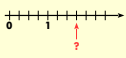
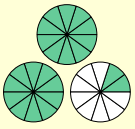
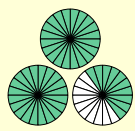
6 points



Smith

7 points

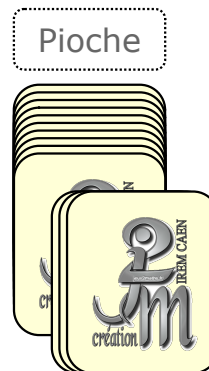
C'est le tour de Smith qui avance 3 cartes pour les associer à la FAMILLE 22/10.

 ABSCISSE	0,25 ÉCRITURE DÉCIMALE	$\frac{5}{20}$ FAMILLE	$\frac{28}{16}$ FAMILLE	$\frac{56}{32}$ FRACTION AMPLIFIÉE	$28 \times \frac{1}{16}$ PRODUIT	 ABSCISSE	$1 + \frac{12}{16}$ SOMME
		$\frac{6}{15}$ FAMILLE	$\frac{22}{10}$ FAMILLE	 PARTAGE	$2 + \frac{10}{20}$ SOMME	$\frac{66}{30}$ FRACTION AMPLIFIÉE	
	$1 < \frac{\square}{\square} < 2$ ENCADREMENT	$\frac{27}{18}$ FAMILLE	$\frac{50}{20}$ FAMILLE	$2 < \frac{\square}{\square} < 3$ ENCADREMENT	 PARTAGE		

$\frac{2}{5}$ FRACTION SIMPLIFIÉE	 PARTAGE	$0 + \frac{6}{15}$ SOMME	$0 < \frac{\square}{\square} < 1$ ENCADREMENT
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Patti

6 points

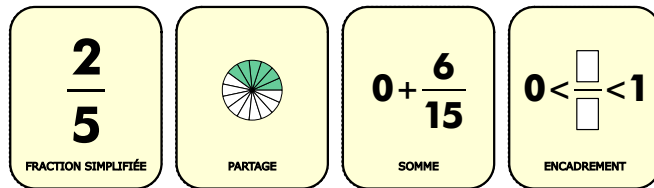
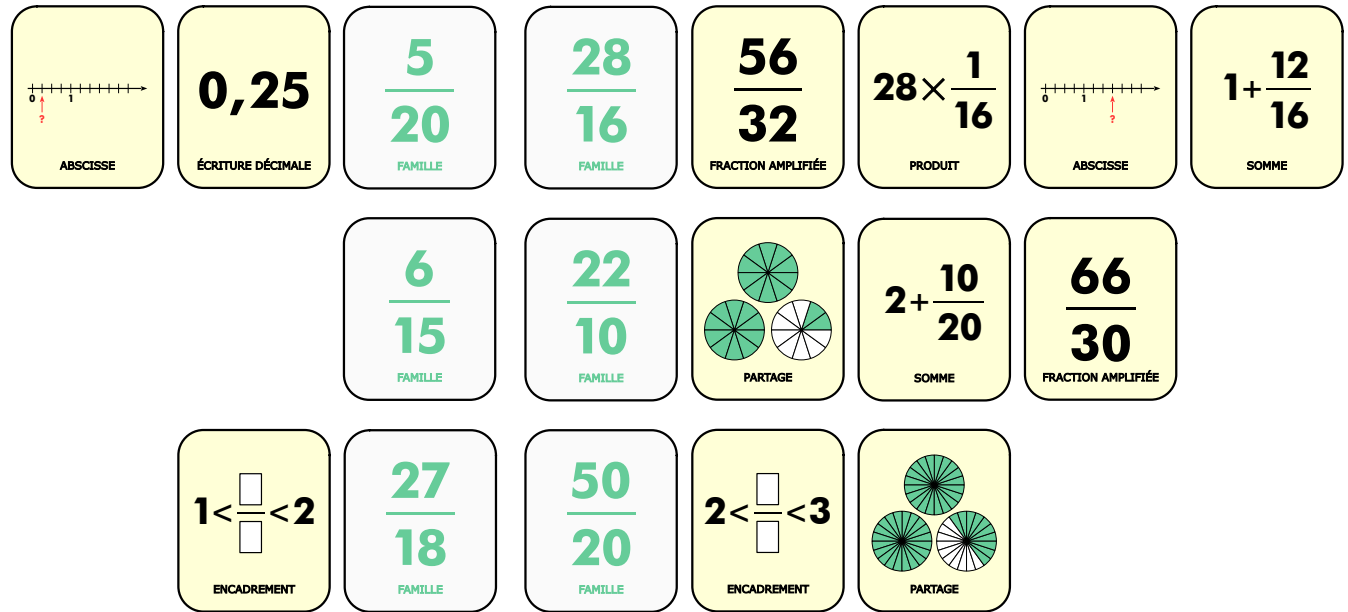


$27 \times \frac{1}{18}$ PRODUIT	FRACMILY 2	FRACMILY 3	FRACMILY 4
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Smith

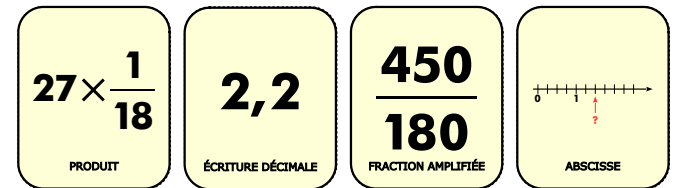
12 points

Patti valide l'association : Smith marque 5 points ...



Patti

6 points



Smith

12 points

et reconstitue sa main de 4 cartes.

 ABSCISSE	0,25 ÉCRITURE DÉCIMALE	$\frac{5}{20}$ FAMILLE	$\frac{28}{16}$ FAMILLE	$\frac{56}{32}$ FRACTION AMPLIFIÉE	$28 \times \frac{1}{16}$ PRODUIT	 ABSCISSE	$1 + \frac{12}{16}$ SOMME
		$\frac{6}{15}$ FAMILLE	$\frac{22}{10}$ FAMILLE	 PARTAGE	$2 + \frac{10}{20}$ SOMME	$\frac{66}{30}$ FRACTION AMPLIFIÉE	
	$1 < \frac{\square}{\square} < 2$ ENCADREMENT	$\frac{27}{18}$ FAMILLE	$\frac{50}{20}$ FAMILLE	$2 < \frac{\square}{\square} < 3$ ENCADREMENT	 PARTAGE		

$\frac{2}{5}$ FRACTION SIMPLIFIÉE	 PARTAGE	$0 + \frac{6}{15}$ SOMME	$0 < \frac{\square}{\square} < 1$ ENCADREMENT
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Patti

6 points

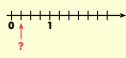
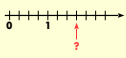
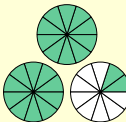
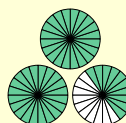


$27 \times \frac{1}{18}$ PRODUIT	2,2 ÉCRITURE DÉCIMALE	$\frac{450}{180}$ FRACTION AMPLIFIÉE	 ABSCISSE
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Smith

12 points

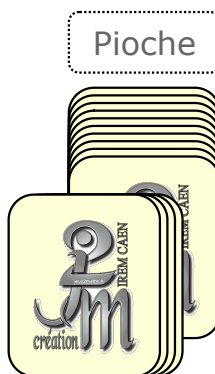
C'est le tour de Patti qui avance ses 4 cartes pour les associer à la FAMILLE 6/15.

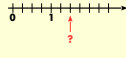
 ABSCISSE	0,25 ÉCRITURE DÉCIMALE	$\frac{5}{20}$ FAMILLE	$\frac{28}{16}$ FAMILLE	$\frac{56}{32}$ FRACTION AMPLIFIÉE	$28 \times \frac{1}{16}$ PRODUIT	 ABSCISSE	$1 + \frac{12}{16}$ SOMME	
$\frac{2}{5}$ FRACTION SIMPLIFIÉE	 PARTAGE	$0 + \frac{6}{15}$ SOMME	$0 < \frac{\square}{\square} < 1$ ENCADREMENT	$\frac{6}{15}$ FAMILLE	$\frac{22}{10}$ FAMILLE	 PARTAGE	$2 + \frac{10}{20}$ SOMME	$\frac{66}{30}$ FRACTION AMPLIFIÉE
			$1 < \frac{\square}{\square} < 2$ ENCADREMENT	$\frac{27}{18}$ FAMILLE	$\frac{50}{20}$ FAMILLE	$2 < \frac{\square}{\square} < 3$ ENCADREMENT	 PARTAGE	

FRACMILY 1	FRACMILY 2	FRACMILY 3	FRACMILY 4
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Patti

16 points

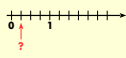
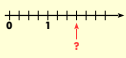
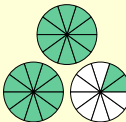
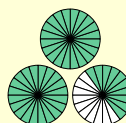


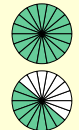
$27 \times \frac{1}{18}$ PRODUIT	2,2 ÉCRITURE DÉCIMALE	$\frac{450}{180}$ FRACTION AMPLIFIÉE	 ABSCISSE
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Smith

12 points

Smith valide l'association : Patti marque 10 points ...

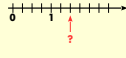
 ABSCISSE	0,25 ÉCRITURE DÉCIMALE	$\frac{5}{20}$ FAMILLE	$\frac{28}{16}$ FAMILLE	$\frac{56}{32}$ FRACTION AMPLIFIÉE	$28 \times \frac{1}{16}$ PRODUIT	 ABSCISSE	$1 + \frac{12}{16}$ SOMME	
$\frac{2}{5}$ FRACTION SIMPLIFIÉE	 PARTAGE	$0 + \frac{6}{15}$ SOMME	$0 < \frac{\square}{\square} < 1$ ENCADREMENT	$\frac{6}{15}$ FAMILLE	$\frac{22}{10}$ FAMILLE	 PARTAGE	$2 + \frac{10}{20}$ SOMME	$\frac{66}{30}$ FRACTION AMPLIFIÉE
			$1 < \frac{\square}{\square} < 2$ ENCADREMENT	$\frac{27}{18}$ FAMILLE	$\frac{50}{20}$ FAMILLE	$2 < \frac{\square}{\square} < 3$ ENCADREMENT	 PARTAGE	

$\frac{11}{5}$ FRACTION SIMPLIFIÉE	$5 \times \frac{1}{20}$ PRODUIT	$\frac{270}{180}$ FRACTION AMPLIFIÉE	 PARTAGE
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Patti

16 points

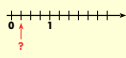
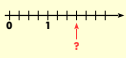
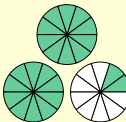
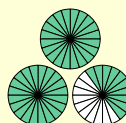


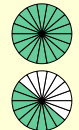
$27 \times \frac{1}{18}$ PRODUIT	2,2 ÉCRITURE DÉCIMALE	$\frac{450}{180}$ FRACTION AMPLIFIÉE	 ABSCISSE
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Smith

12 points

et reconstitue sa main de 4 cartes.

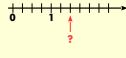
 ABSCISSE	0,25 ÉCRITURE DÉCIMALE	$\frac{5}{20}$ FAMILLE	$\frac{28}{16}$ FAMILLE	$\frac{56}{32}$ FRACTION AMPLIFIÉE	$28 \times \frac{1}{16}$ PRODUIT	 ABSCISSE	$1 + \frac{12}{16}$ SOMME	
$\frac{2}{5}$ FRACTION SIMPLIFIÉE	 PARTAGE	$0 + \frac{6}{15}$ SOMME	$0 < \frac{\square}{\square} < 1$ ENCADREMENT	$\frac{6}{15}$ FAMILLE	$\frac{22}{10}$ FAMILLE	 PARTAGE	$2 + \frac{10}{20}$ SOMME	$\frac{66}{30}$ FRACTION AMPLIFIÉE
			$1 < \frac{\square}{\square} < 2$ ENCADREMENT	$\frac{27}{18}$ FAMILLE	$\frac{50}{20}$ FAMILLE	$2 < \frac{\square}{\square} < 3$ ENCADREMENT	 PARTAGE	

$\frac{11}{5}$ FRACTION SIMPLIFIÉE	$5 \times \frac{1}{20}$ PRODUIT	$\frac{270}{180}$ FRACTION AMPLIFIÉE	 PARTAGE
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Patti

16 points

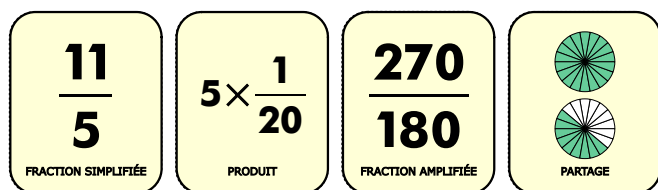
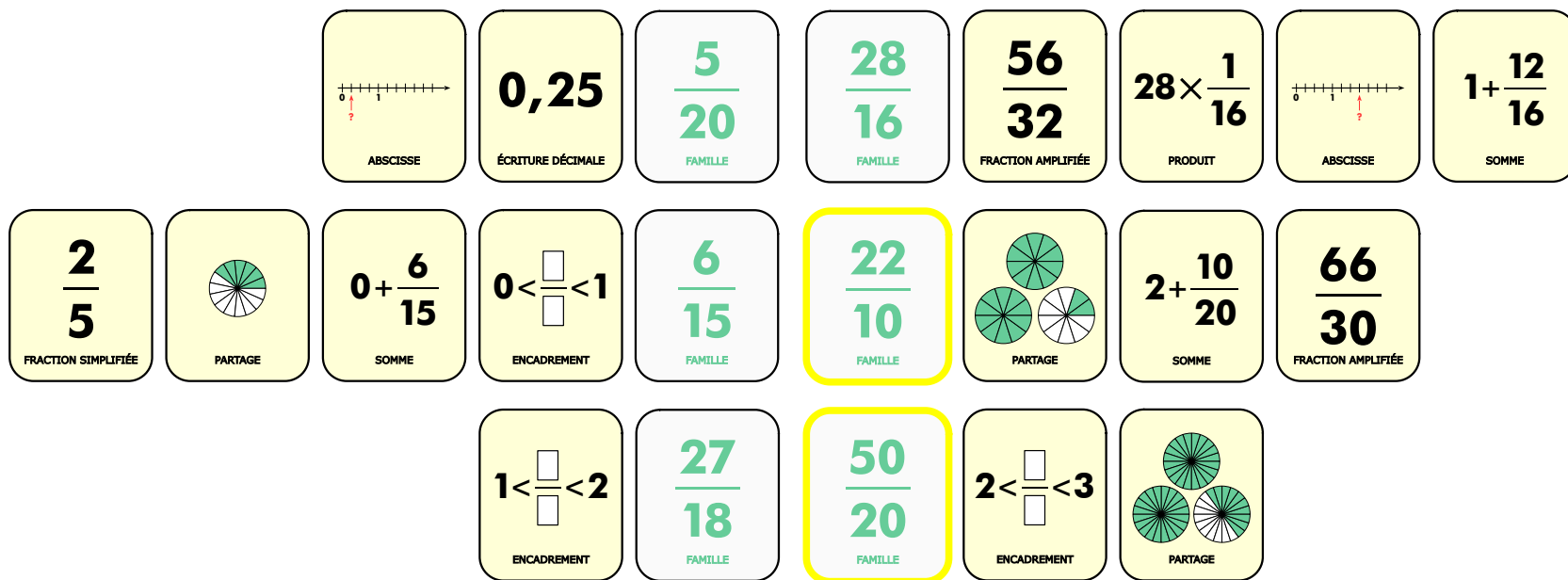


$27 \times \frac{1}{18}$ PRODUIT	2,2 ÉCRITURE DÉCIMALE	$\frac{450}{180}$ FRACTION AMPLIFIÉE	 ABSCISSE
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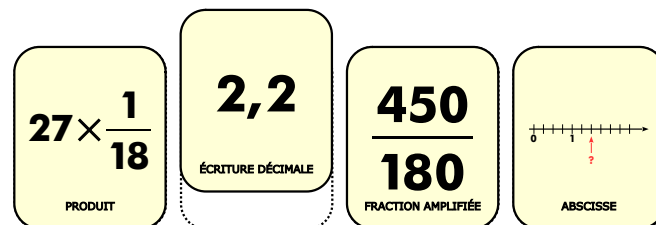
Smith

12 points

C'est le tour de Smith qui propose un échange à Patti.

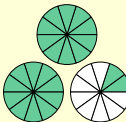
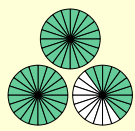


Patti 16 points



Smith 12 points

« J'échange une carte de la FAMILLE 22/10 avec une carte de la FAMILLE 50/20. »

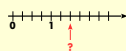
$\frac{2}{5}$ FRACTION SIMPLIFIÉE	 PARTAGE	$0 + \frac{6}{15}$ SOMME	$0 < \frac{\square}{\square} < 1$ ENCADREMENT	$\frac{6}{15}$ FAMILLE	$\frac{22}{10}$ FAMILLE	 PARTAGE	$2 + \frac{10}{20}$ SOMME	$\frac{66}{30}$ FRACTION AMPLIFIÉE
			$1 < \frac{\square}{\square} < 2$ ENCADREMENT	$\frac{27}{18}$ FAMILLE	$\frac{50}{20}$ FAMILLE	$2 < \frac{\square}{\square} < 3$ ENCADREMENT	 PARTAGE	

$\frac{11}{5}$ FRACTION SIMPLIFIÉE	$5 \times \frac{1}{20}$ PRODUIT	$\frac{270}{180}$ FRACTION AMPLIFIÉE	 PARTAGE
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Patti

16 points

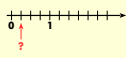
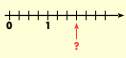
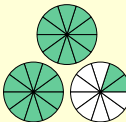
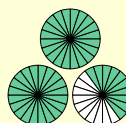


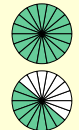
$27 \times \frac{1}{18}$ PRODUIT	$2,2$ ÉCRITURE DÉCIMALE	$\frac{450}{180}$ FRACTION AMPLIFIÉE	 ABSCISSE
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Smith

12 points

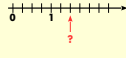
Patti : « J'accepte l'échange ».

 ABSCISSE	0,25 ÉCRITURE DÉCIMALE	$\frac{5}{20}$ FAMILLE	$\frac{28}{16}$ FAMILLE	$\frac{56}{32}$ FRACTION AMPLIFIÉE	$28 \times \frac{1}{16}$ PRODUIT	 ABSCISSE	$1 + \frac{12}{16}$ SOMME	
$\frac{2}{5}$ FRACTION SIMPLIFIÉE	 PARTAGE	$0 + \frac{6}{15}$ SOMME	$0 < \frac{\square}{\square} < 1$ ENCADREMENT	$\frac{6}{15}$ FAMILLE	$\frac{22}{10}$ FAMILLE	 PARTAGE	$2 + \frac{10}{20}$ SOMME	$\frac{66}{30}$ FRACTION AMPLIFIÉE
		$1 < \frac{\square}{\square} < 2$ ENCADREMENT	$\frac{27}{18}$ FAMILLE	$\frac{50}{20}$ FAMILLE	$2 < \frac{\square}{\square} < 3$ ENCADREMENT	 PARTAGE		

$\frac{11}{5}$ FRACTION SIMPLIFIÉE	$5 \times \frac{1}{20}$ PRODUIT	$\frac{270}{180}$ FRACTION AMPLIFIÉE	 PARTAGE
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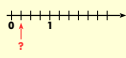
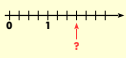
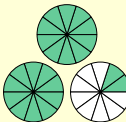
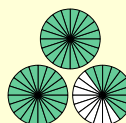
Patti 16 points

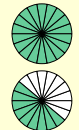
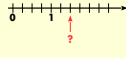


$27 \times \frac{1}{18}$ PRODUIT	2,2 ÉCRITURE DÉCIMALE	$\frac{450}{180}$ FRACTION AMPLIFIÉE	 ABSCISSE
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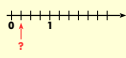
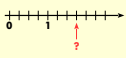
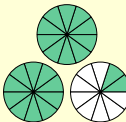
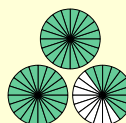
Smith 12 points

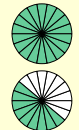
Mais la carte proposée par Patti ne correspond pas à la FAMILLE 50/20 !

 ABSCISSE	0,25 ÉCRITURE DÉCIMALE	$\frac{5}{20}$ FAMILLE	$\frac{28}{16}$ FAMILLE	$\frac{56}{32}$ FRACTION AMPLIFIÉE	$28 \times \frac{1}{16}$ PRODUIT	 ABSCISSE	$1 + \frac{12}{16}$ SOMME	
$\frac{2}{5}$ FRACTION SIMPLIFIÉE	 PARTAGE	$0 + \frac{6}{15}$ SOMME	$0 < \frac{\square}{\square} < 1$ ENCADREMENT	$\frac{6}{15}$ FAMILLE	$\frac{22}{10}$ FAMILLE	 PARTAGE	$2 + \frac{10}{20}$ SOMME	$\frac{66}{30}$ FRACTION AMPLIFIÉE
			$1 < \frac{\square}{\square} < 2$ ENCADREMENT	$\frac{27}{18}$ FAMILLE	$\frac{50}{20}$ FAMILLE	$2 < \frac{\square}{\square} < 3$ ENCADREMENT	 PARTAGE	

$\frac{11}{5}$ FRACTION SIMPLIFIÉE	$5 \times \frac{1}{20}$ PRODUIT	$\frac{270}{180}$ FRACTION AMPLIFIÉE	 PARTAGE	Pioche 	$27 \times \frac{1}{18}$ PRODUIT	2,2 ÉCRITURE DÉCIMALE	$\frac{450}{180}$ FRACTION AMPLIFIÉE	 ABSCISSE
Patti		16 points			Smith		12 points	

Patti passe son tour, Smith joue à nouveau.

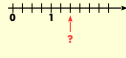
 ABSCISSE	0,25 ÉCRITURE DÉCIMALE	$\frac{5}{20}$ FAMILLE	$\frac{28}{16}$ FAMILLE	$\frac{56}{32}$ FRACTION AMPLIFIÉE	$28 \times \frac{1}{16}$ PRODUIT	 ABSCISSE	$1 + \frac{12}{16}$ SOMME	
$\frac{2}{5}$ FRACTION SIMPLIFIÉE	 PARTAGE	$0 + \frac{6}{15}$ SOMME	$0 < \frac{\square}{\square} < 1$ ENCADREMENT	$\frac{6}{15}$ FAMILLE	$\frac{22}{10}$ FAMILLE	 PARTAGE	$2 + \frac{10}{20}$ SOMME	$\frac{66}{30}$ FRACTION AMPLIFIÉE
			$1 < \frac{\square}{\square} < 2$ ENCADREMENT	$\frac{27}{18}$ FAMILLE	$\frac{50}{20}$ FAMILLE	$2 < \frac{\square}{\square} < 3$ ENCADREMENT	 PARTAGE	

$\frac{11}{5}$ FRACTION SIMPLIFIÉE	$5 \times \frac{1}{20}$ PRODUIT	$\frac{270}{180}$ FRACTION AMPLIFIÉE	 PARTAGE
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Patti

16 points

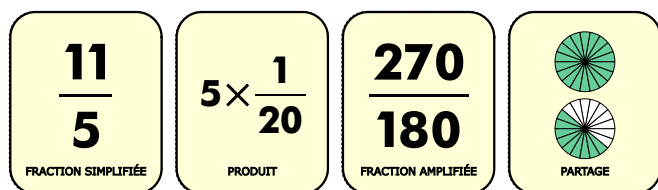
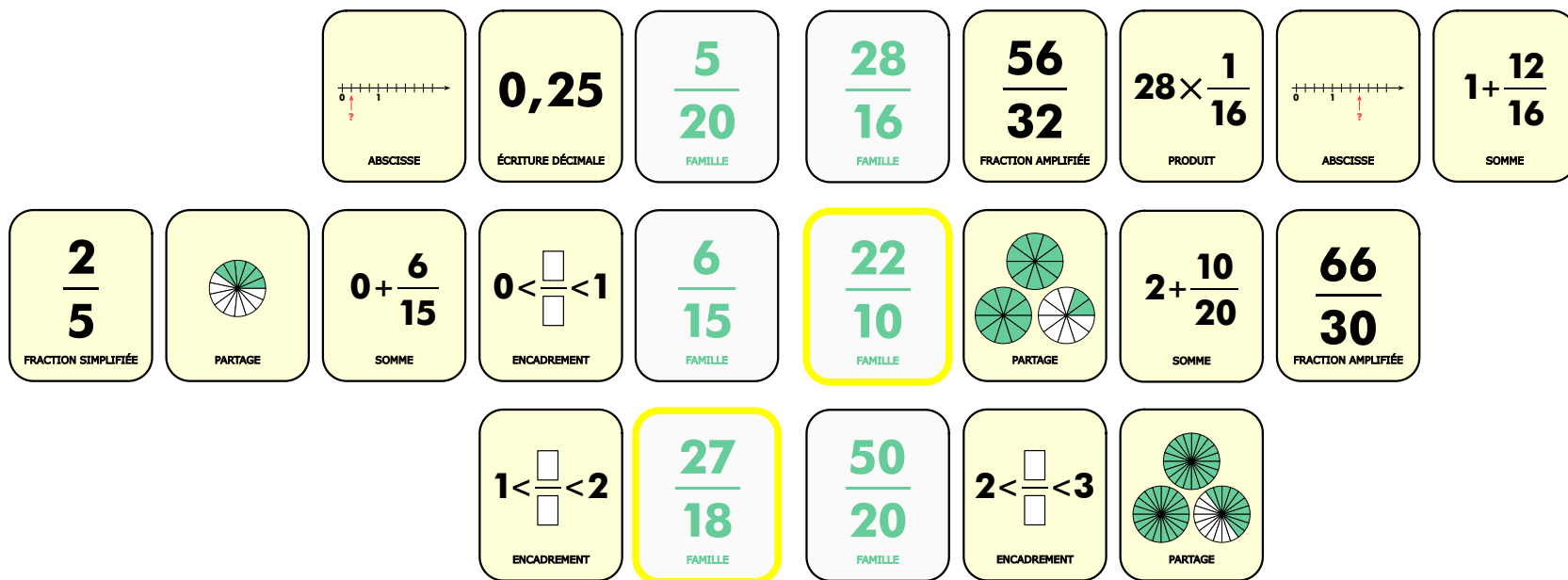


$27 \times \frac{1}{18}$ PRODUIT	2,2 ÉCRITURE DÉCIMALE	$\frac{450}{180}$ FRACTION AMPLIFIÉE	 ABSCISSE
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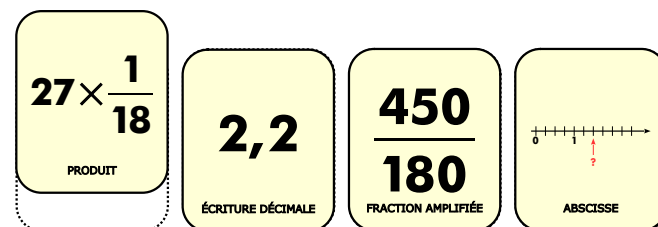
Smith

12 points

Smith propose un nouvel échange à Patti.

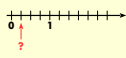


Patti 16 points



Smith 12 points

« J'échange une carte de la FAMILLE 27/18 avec une carte de la FAMILLE 22/10. »



ABSCISSE

0,25

ÉCRITURE DÉCIMALE

$\frac{5}{20}$

FAMILLE

$\frac{28}{16}$

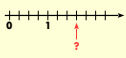
FAMILLE

$\frac{56}{32}$

FRACTION AMPLIFIÉE

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

PRODUIT



ABSCISSE

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

SOMME

$\frac{2}{5}$

FRACTION SIMPLIFIÉE



PARTAGE

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

SOMME

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

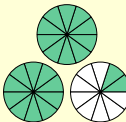
ENCADREMENT

$\frac{6}{15}$

FAMILLE

$\frac{22}{10}$

FAMILLE



PARTAGE

$2 + \frac{10}{20}$

SOMME

$\frac{66}{30}$

FRACTION AMPLIFIÉE

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

ENCADREMENT

$\frac{27}{18}$

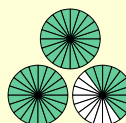
FAMILLE

$\frac{50}{20}$

FAMILLE

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

ENCADREMENT



PARTAGE

$\frac{11}{5}$

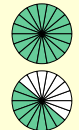
FRACTION SIMPLIFIÉE

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

PRODUIT

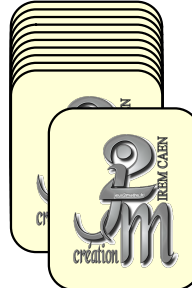
$\frac{270}{180}$

FRACTION AMPLIFIÉE



PARTAGE

Pioche



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

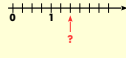
PRODUIT

2,2

ÉCRITURE DÉCIMALE

$\frac{450}{180}$

FRACTION AMPLIFIÉE

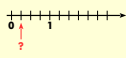
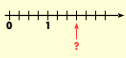
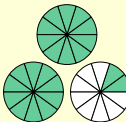
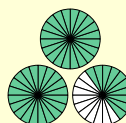


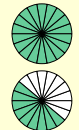
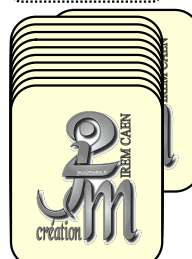
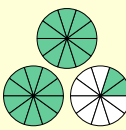
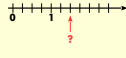
ABSCISSE

Patti 16 points

Smith 12 points

Patti refuse l'échange !

 ABSCISSE	0,25 ÉCRITURE DÉCIMALE	$\frac{5}{20}$ FAMILLE	$\frac{28}{16}$ FAMILLE	$\frac{56}{32}$ FRACTION AMPLIFIÉE	$28 \times \frac{1}{16}$ PRODUIT	 ABSCISSE	$1 + \frac{12}{16}$ SOMME	
$\frac{2}{5}$ FRACTION SIMPLIFIÉE	 PARTAGE	$0 + \frac{6}{15}$ SOMME	$0 < \frac{\square}{\square} < 1$ ENCADREMENT	$\frac{6}{15}$ FAMILLE	$\frac{22}{10}$ FAMILLE	 PARTAGE	$2 + \frac{10}{20}$ SOMME	$\frac{66}{30}$ FRACTION AMPLIFIÉE
			$1 < \frac{\square}{\square} < 2$ ENCADREMENT	$\frac{27}{18}$ FAMILLE	$\frac{50}{20}$ FAMILLE	$2 < \frac{\square}{\square} < 3$ ENCADREMENT	 PARTAGE	

$\frac{11}{5}$ FRACTION SIMPLIFIÉE	$5 \times \frac{1}{20}$ PRODUIT	$\frac{270}{180}$ FRACTION AMPLIFIÉE	 PARTAGE	Pioche 	 PARTAGE	2,2 ÉCRITURE DÉCIMALE	$\frac{450}{180}$ FRACTION AMPLIFIÉE	 ABSCISSE
Patti		16 points			Smith		12 points	

Smith pioche une carte et se débarrasse de la carte qu'il souhaitait échanger.

$\frac{1}{4}$ FRACTION SIMPLIFIÉE $\frac{5}{20}$ < 1 $\frac{5}{20}$ $\frac{1}{20}$ $\rightarrow$ 25 CIMAILE	$\frac{5}{20}$ FAMILLE	$\frac{28}{16}$ FAMILLE	$\frac{5}{3}$ 28 $\frac{1}{0}$ 1 $1 <$ $1,75$ ÉCRITURE DÉCIMALE
$\frac{24}{60}$ FRACTION AMPLIFIÉE $\frac{1}{15}$ 4 $\rightarrow$ $\frac{6}{15}$ < 1 NENT	$\frac{6}{15}$ FAMILLE	$\frac{22}{10}$ FAMILLE	2 $\frac{22}{10}$ $2 < \frac{\square}{\square} < 3$ ENCADREMENT
$\frac{3}{2}$ FRACTION SIMPLIFIÉE $\frac{9}{8}$ $\frac{0}{0}$ $\frac{1}{18}$ 5 $\rightarrow$ < 2 NENT	$\frac{27}{18}$ FAMILLE	$\frac{50}{20}$ FAMILLE	$2 <$ $\frac{4}{1}$ 50 2 $0 \quad 1 \quad ?$ ABSCISSE

FRACMILY 1	FRACMILY 2	FRACMILY 3	FRACMILY 4
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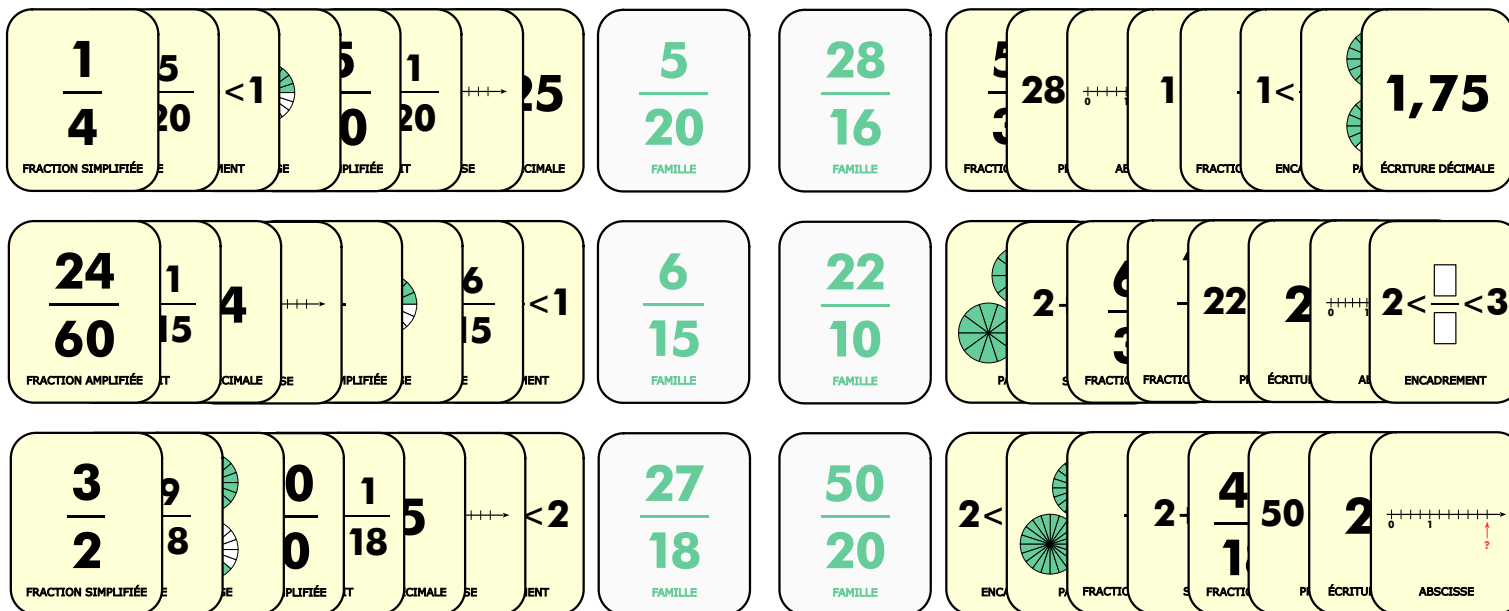
Patti 46 points

Pioche

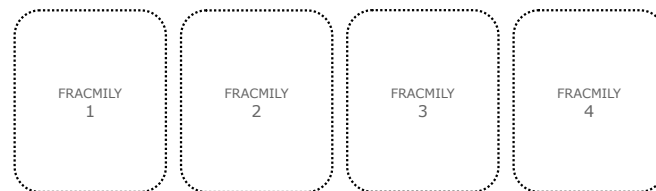
FRACMILY 1	FRACMILY 2	FRACMILY 3	FRACMILY 4
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Smith 30 points

La partie s'arrête lorsque les 6 FAMILLES sont reconstituées.



Patti 46 points



Smith 30 points

Patti a marqué le plus de points, elle remporte la partie.

