



Le retourneur de table

Sorcier 1



Le retourneur de table

Sorcier 2





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Sorcier 2



Regle du Jeu



Pour jouer à ce jeu, il faut
2 sorciers.

Chacun a son tour, l'un pose
les questions à l'autre...

Lorsque le sorcier a réussi à
retourner la table et à trou-
ver la bonne réponse, il
marque 1 point.

Le sorcier gagnant est celui
qui marque le plus de points....



1. $5 \times 7 = \dots\dots$

$5 \times 7 = 7 \times 5$

$5 \times 5 = 25$

$5 \times 5 = 30$

$7 \times 5 = 35$

2. $4 \times 8 = \dots\dots\dots$

$4 \times 8 = 8 \times 4$

$5 \times 4 = 20$

$6 \times 4 = 24$

$7 \times 4 = 28$

$8 \times 4 = 32$

3. $3 \times 9 = \dots\dots\dots$

$3 \times 9 = 9 \times 3$

$10 \times 3 = 30$

$9 \times 3 = 27$

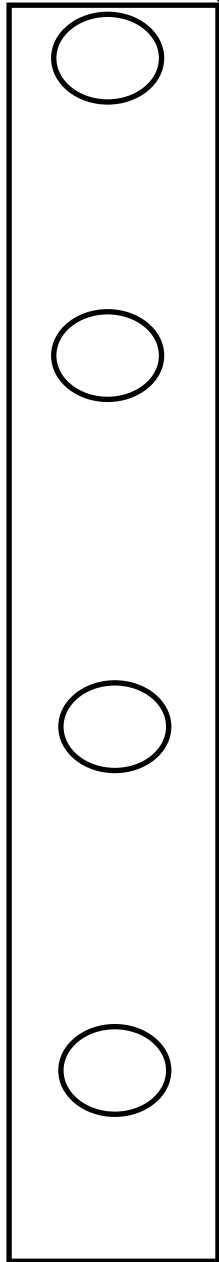
4. $4 \times 7 = \dots\dots\dots$

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$5 \times 4 = 20$

$6 \times 4 = 24$

$7 \times 4 = 28$



1. $4 \times 9 = \dots\dots\dots$

$4 \times 9 = 9 \times 4$

$10 \times 4 = 40$

$9 \times 4 = 36$

2. $4 \times 8 = \dots\dots\dots$

$4 \times 8 = 8 \times 4$

$5 \times 4 = 20$

$6 \times 4 = 24$

$7 \times 4 = 28$

$8 \times 4 = 32$

3. $3 \times 7 = \dots\dots\dots$

$3 \times 7 = 7 \times 3$

$5 \times 3 = 15$

$6 \times 3 = 18$

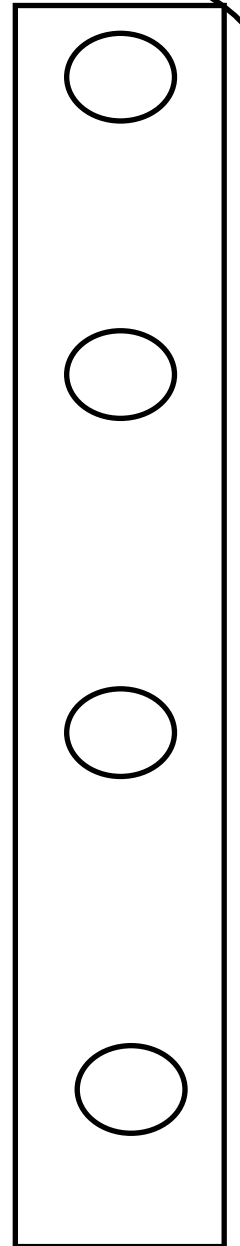
$7 \times 3 = 21$

4. $4 \times 6 = \dots\dots\dots$

$4 \times 6 = 6 \times 4$

$5 \times 4 =$

$6 \times 4 =$



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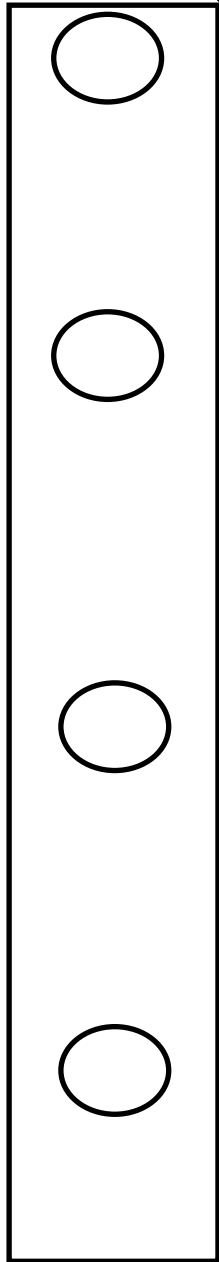
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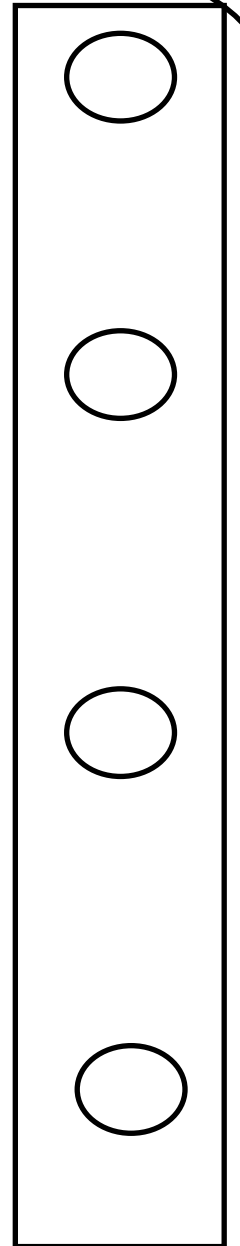
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A vertical rectangular box containing five empty circles, intended for students to write their answers to the multiplication problems.

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