Tables de multiplication

$9 \times 3 = 27$

$7 \times 7 = 49$

$8 \times 4 = 32$

$9 \times 8 = 72$

$5 \times 5 = 25$

$7 \times 4 = 28$

$6 \times 6 = 36$

$2 \times 8 = 16$

$8 \times 6 = 48$

$5 \times 9 = 45$

$3 \times 6 = 18$

$9 \times 9 = 81$

$6 \times 7 = 42$

$7 \times 3 = 21$

$11 \times 6 = 66$

$8 \times 8 = 64$

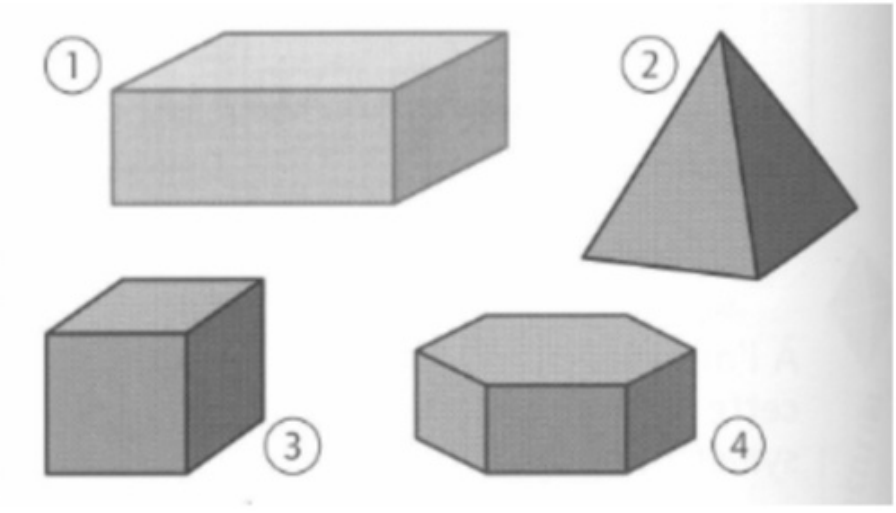
$5 \times 10 = 50$

$4 \times 9 = 36$

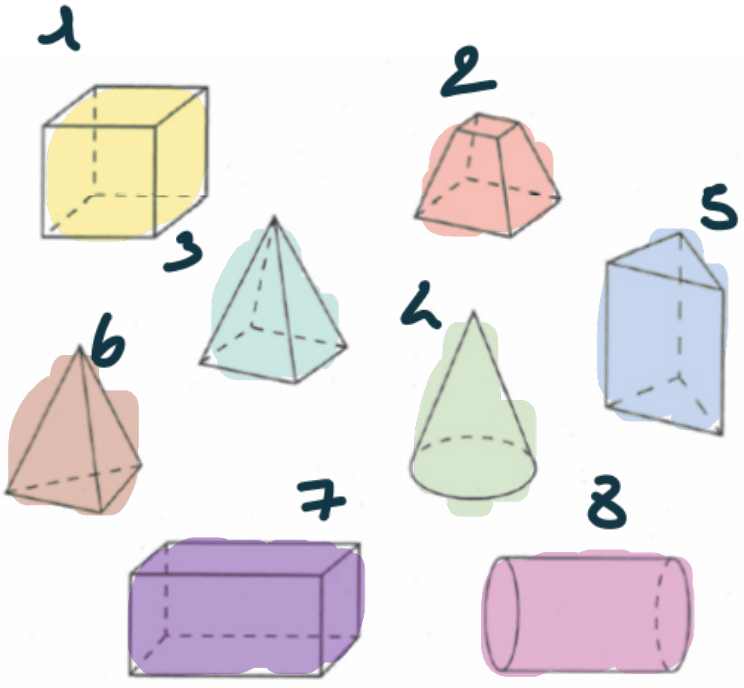
$12 \times 3 = 36$

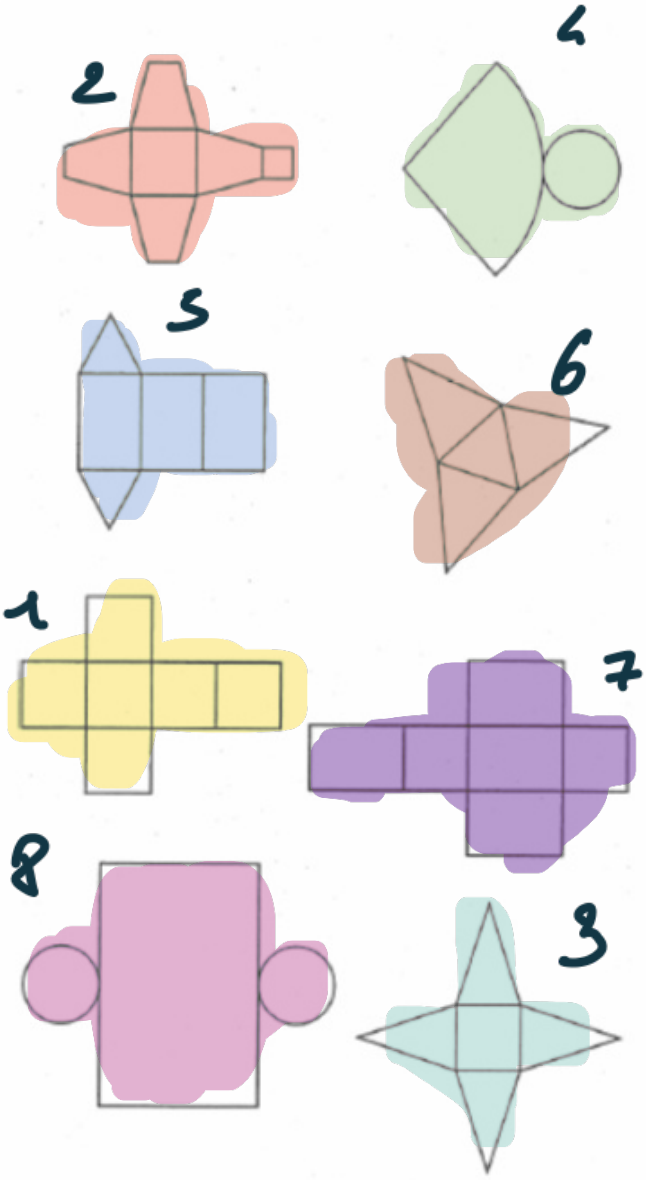
1. **Complète le tableau suivant.**

Solides	1	2	3	4
Nombres de faces	6	5	6	8
Nombres de sommets	8	5	8	12
Nombres d'arêtes	12	8	12	18



2. **Relie chaque solide avec le patron qui lui correspond.**

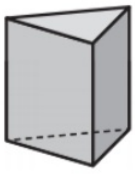




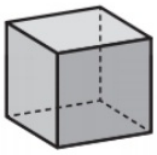
➡ **Exercice 3** : **Écris** le nom de chaque solide.

cylindre

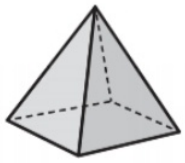
boule



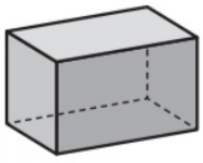
prisme



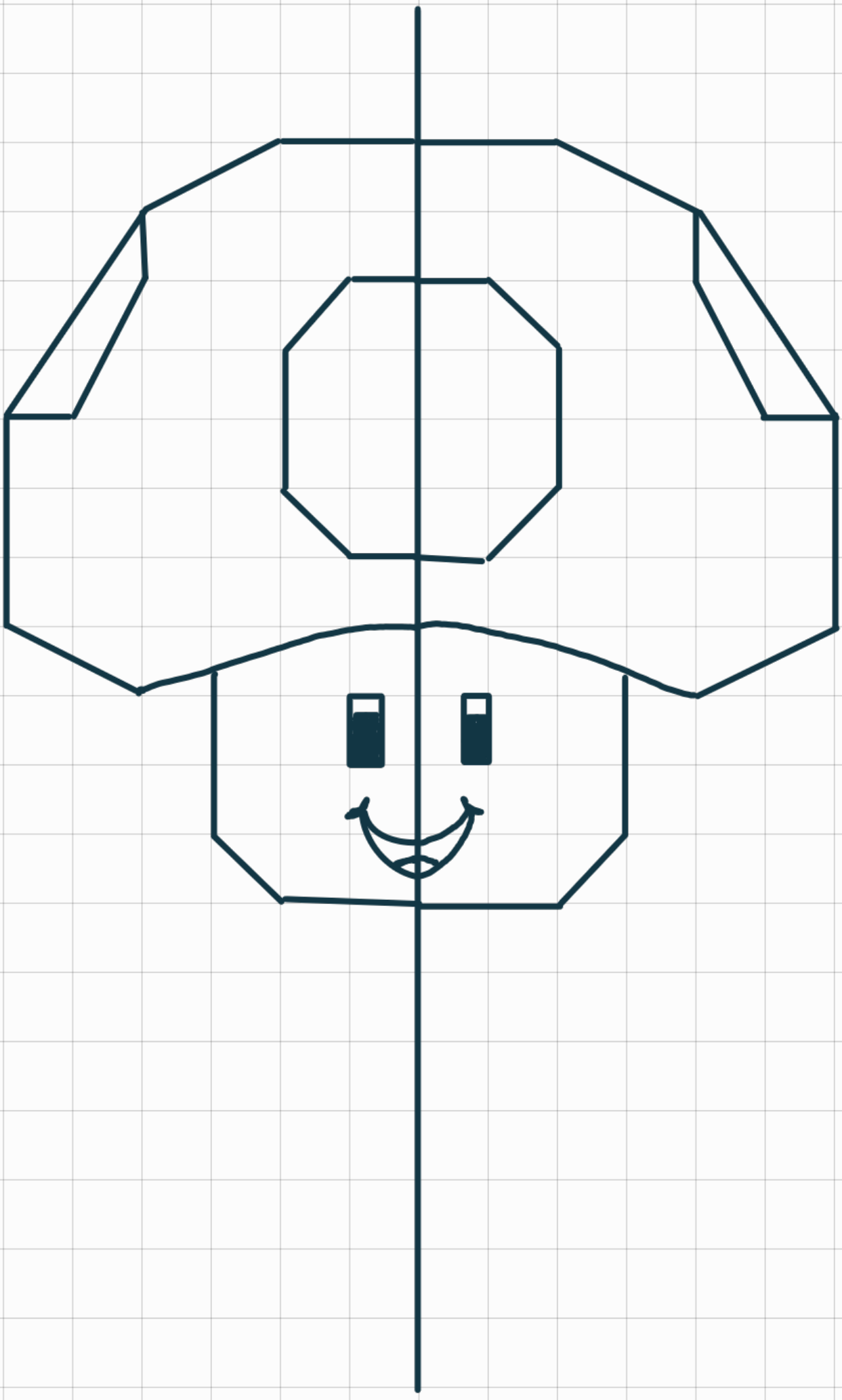
cube



pyramide



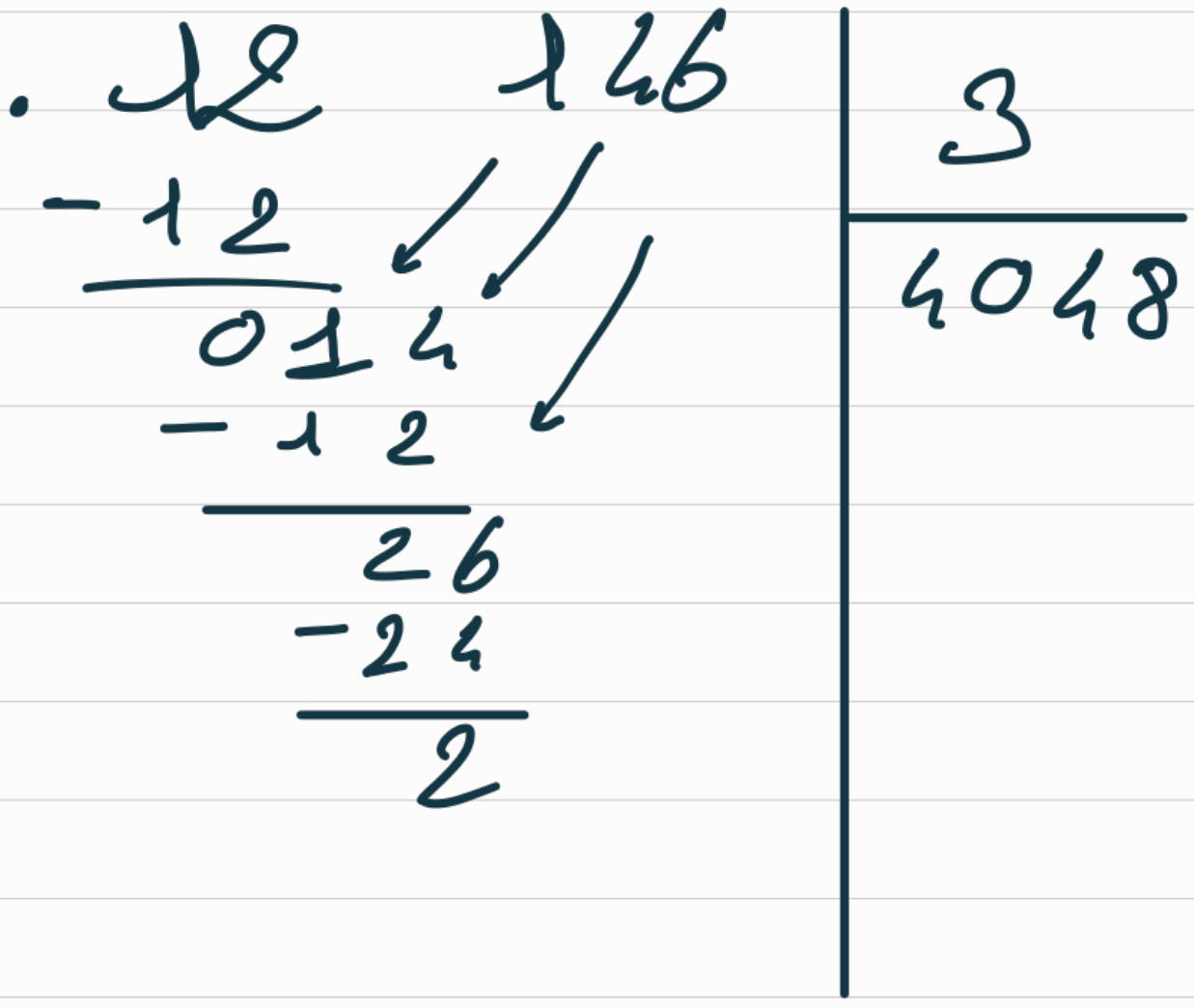
pavé droit



Divisions

$$
\begin{array}{r|l}
3219 & 8 \\
\hline
-32 & 402 \\
\cline{1-1}
019 & \\
-16 & \\
\hline
3 &
\end{array}
$$

$$
\begin{array}{r|l}
41092 & 6 \\
\hline
-36 & 6848 \\
\cline{1-1}
50 & \\
-48 & \\
\hline
29 & \\
-24 & \\
\hline
52-48=4 &
\end{array}
$$


. 12 146
-12
014
-12
26
-24
2
3
4048