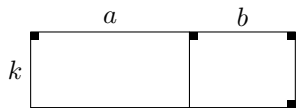


Développe les expressions suivantes et indique les différents termes de la réponse sur le dessin. (Les quadrilatères qui interviennent sont soit des carrés soit des rectangles.)

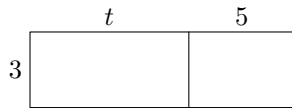


$$k \times (a + b) = \dots\dots\dots$$



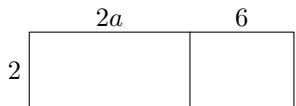
$$2 \times (x + 3) = \dots\dots\dots$$

$$2 \times (x + 3) = \dots\dots\dots$$



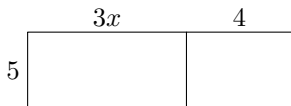
$$3 \times (t + 5) = \dots\dots\dots$$

$$3 \times (t + 5) = \dots\dots\dots$$



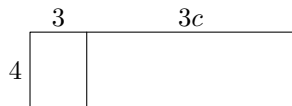
$$2 \times (2a + 6) = \dots\dots\dots$$

$$2 \times (2a + 6) = \dots\dots\dots$$



$$5 \times (3x + 4) = \dots\dots\dots$$

$$5 \times (3x + 4) = \dots\dots\dots$$



$$4 \times (3 + 3c) = \dots\dots\dots$$

$$4 \times (3 + 3c) = \dots\dots\dots$$

Reprise de l'exercice exo53 dans une version plus facile.
