



(d)

	33				34				35				36	
	29				30				31				32	
	25				26				27				28	
	21				22				23				24	
	17				18				19				20	
	13				14				15				16	
	9				10				11				12	
	5				6				7				8	
	1				2				3				4	

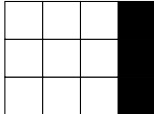
Exercice n° 1.

1. Pour chaque tuile :

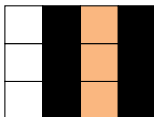
- effectuer le calcul ;
- reproduire la tuile dans case de la grille correspondant au résultat trouvé ;

2. Enfin coloriez les cases restées blanches de façon à ce que l'ensemble du dessin soit symétrique par rapport à la droite (*d*).

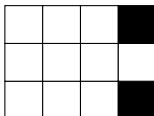
a) $\frac{5 + 7 \times 2}{25 - 6}$



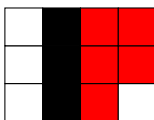
b) $3 \times 7 - 3 \times 4$



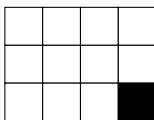
c) $\frac{391}{23} + 18 - 2 \times 9$



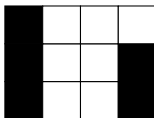
d) $7 \times 8 - (24 + 7)$



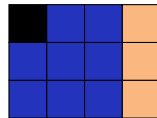
e) $7 \times 5 \times (12 - 9) - 9 \times 8$



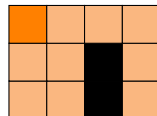
f) $\frac{2 + 7 \times 10}{4 + 2 + 6}$



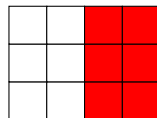
g) $5 + 2 + 13 - 6$



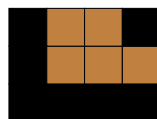
h) $11 \times 8 - 11 \times 6$



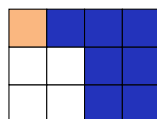
i) $3 \times 5 + 5 \times 3$



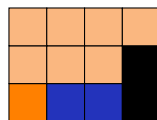
j) $22 - 4 \times 5 + \frac{7 - 2}{18 - 13}$



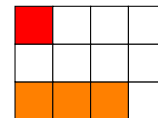
k) $44 - 3 \times 11$



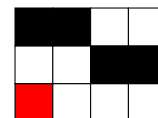
l) $33 + 57 - 24 - 47$



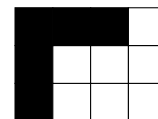
m) $3 \times 3 \times 3$



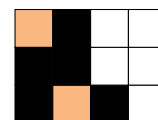
n) $5 \times (10 - 3)$



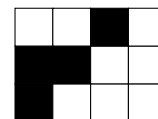
o) $45, 2 - 29, 1 + 33, 5 - 41, 6$



p) 4×4



q) $8 \times (25 - 22)$



r) $246, 7 - 200, 9 - 13, 8$

