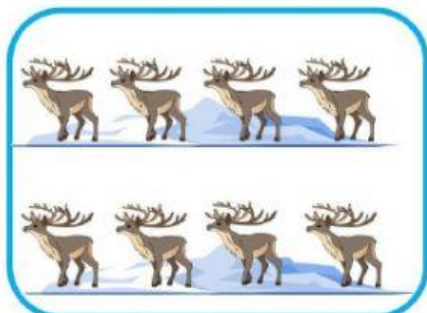


Înmulțirea când unul dintre factori este 4

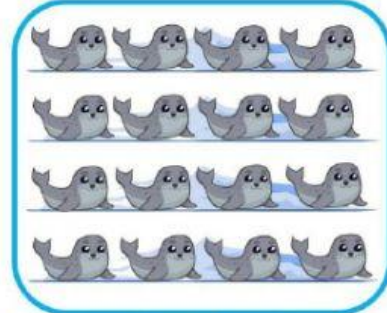
1. Scrie înmulțirile potrivite imaginilor de mai jos:



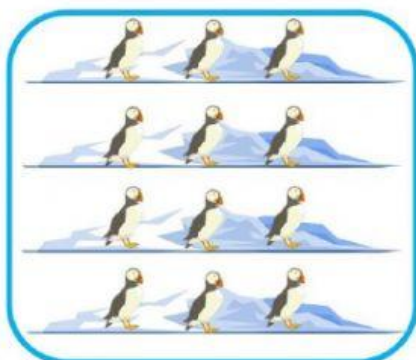
$$\square \times \square = \square$$



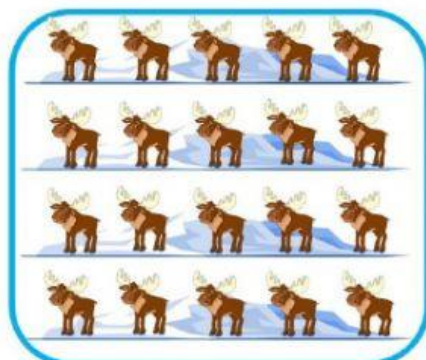
$$\square \times \square = \square$$



$$\square \times \square = \square$$



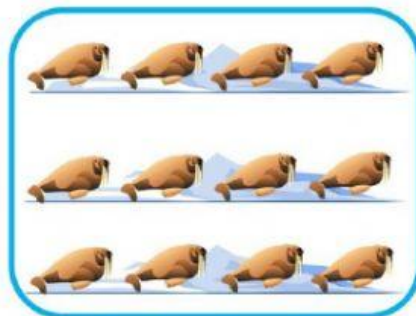
$$\square \times \square = \square$$



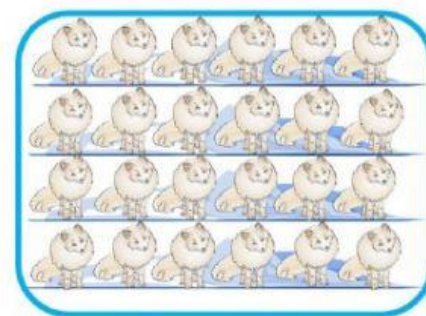
$$\square \times \square = \square$$



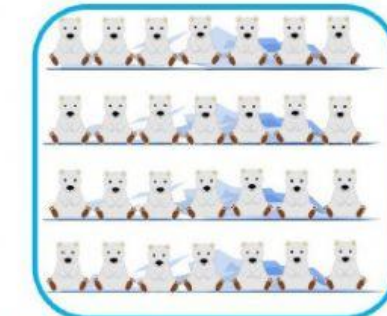
$$\square \times \square = \square$$



$$\square \times \square = \square$$



$$\square \times \square = \square$$



$$\square \times \square = \square$$

2. Bifează doar pinguinii ale căror numere pot fi produse ale înmulțirii cu 4.



3. Completează casetele cu numerele potrivite:

$4 \times 5 = \square$

$5 \times 4 = \square$

$4 \times \square = 20$

$\square \times 4 = 28$

$3 \times 4 = \square$

$4 \times 4 = \square$

$4 \times \square = 12$

$\square \times 4 = 16$

$9 \times 4 = \square$

$9 \times 4 = \square$

$9 \times \square = 36$

$\square \times 4 = 8$

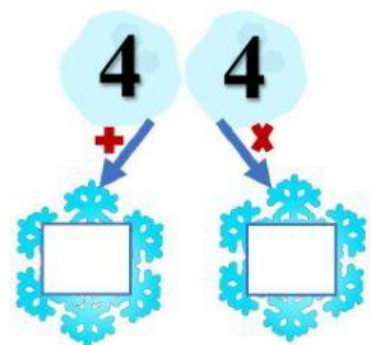
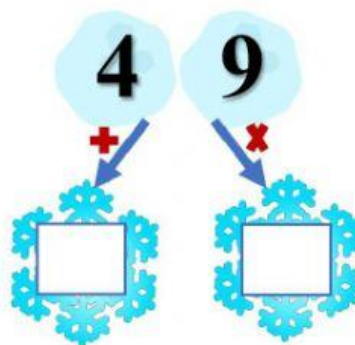
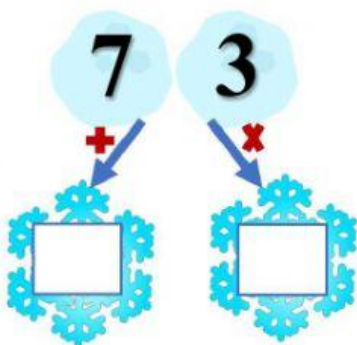
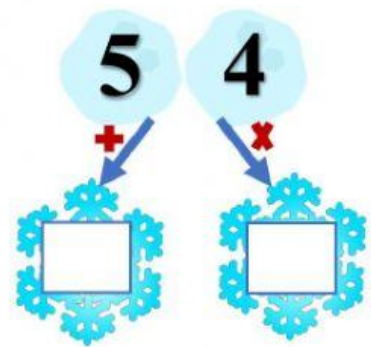
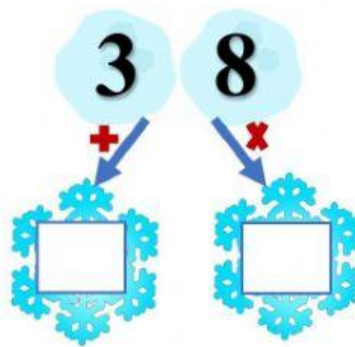
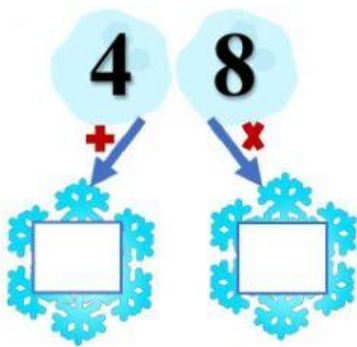
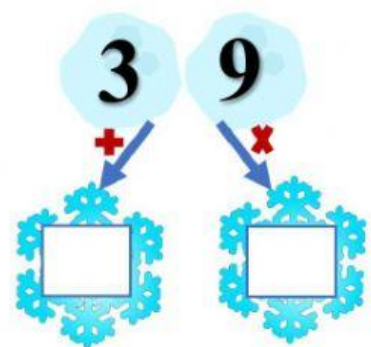
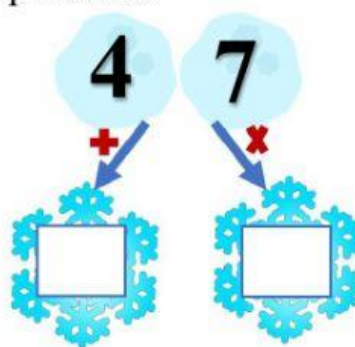
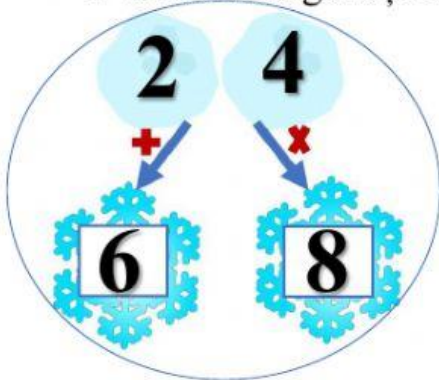
$4 \times 7 = \square$

$4 \times 8 = \square$

$6 \times \square = 24$

$\square \times 4 = 32$

4. Observă regula și completează:



5. Ajută urșii polari să se așeze pe ghețarul potrivit.

