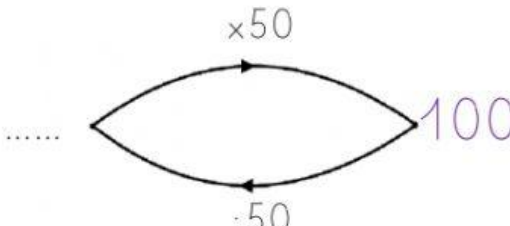
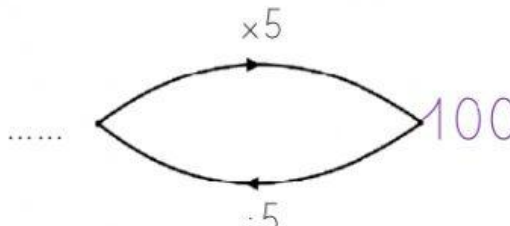
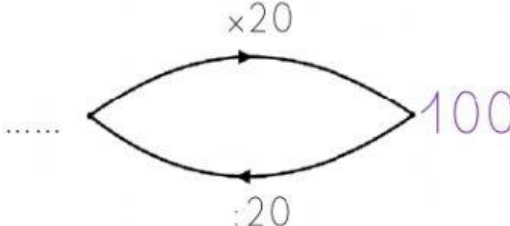
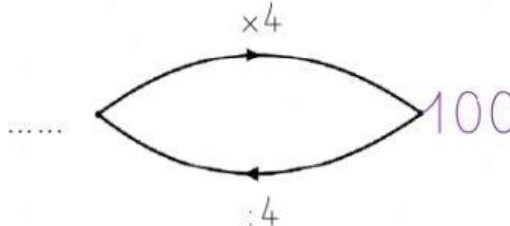
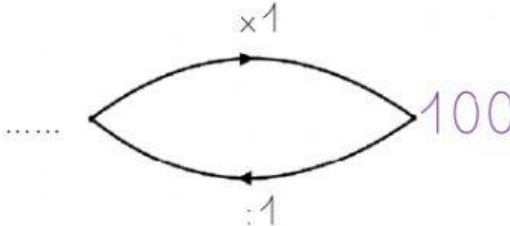
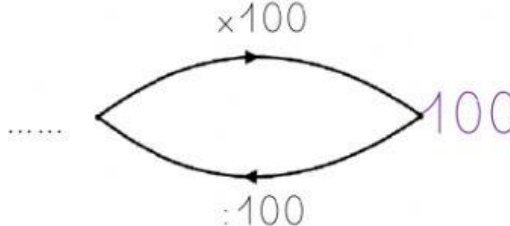
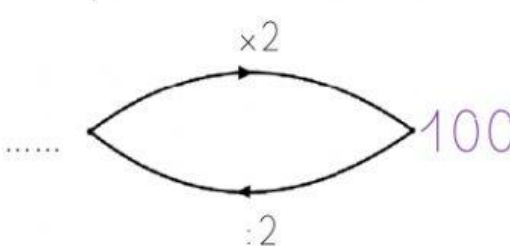
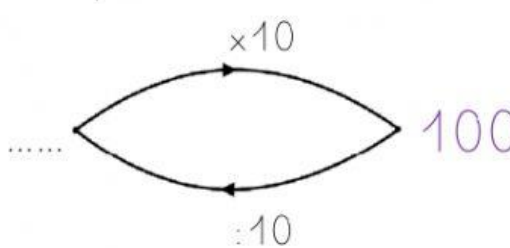
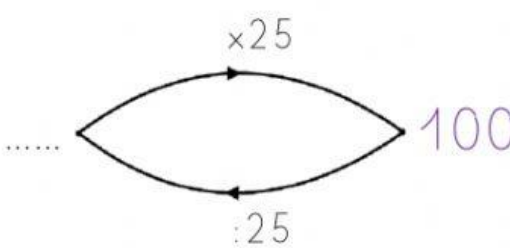
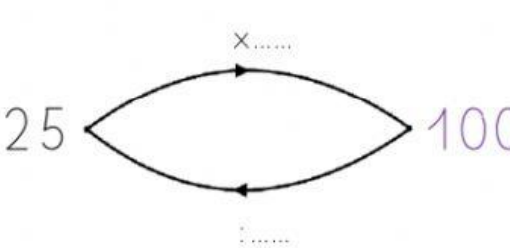
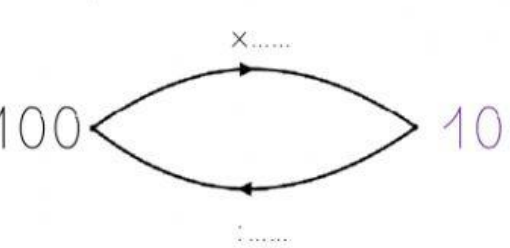
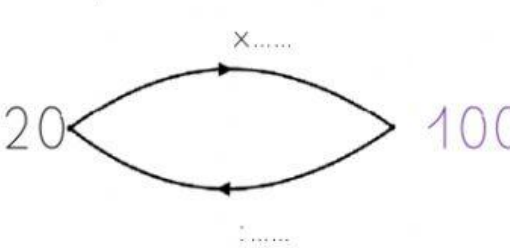
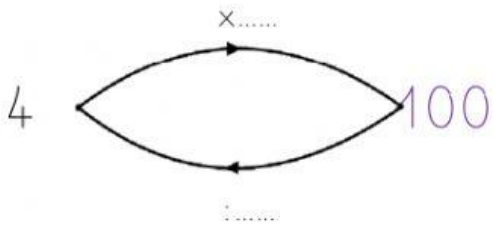
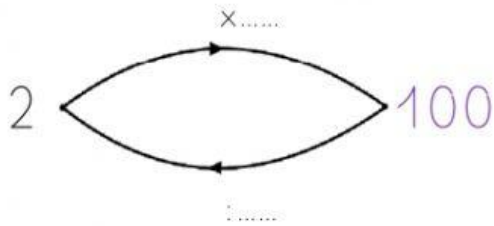
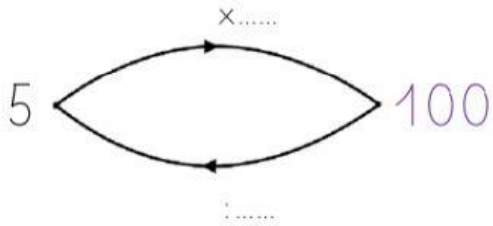
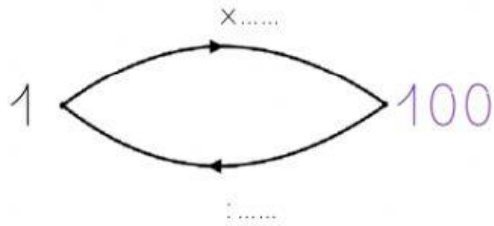
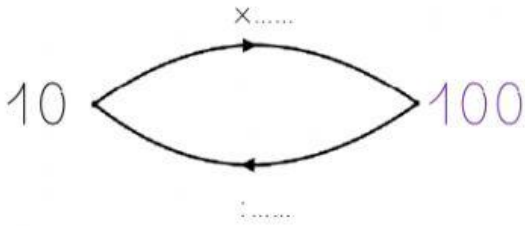
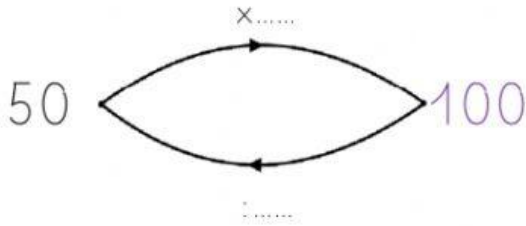


Le nombre 100 ⑤ - les opérations inverses - série 1  $\times 50 = 100$ $100 : 50 = \text{.....}$	Le nombre 100 ⑥ - les opérations inverses - série 1  $\times 5 = 100$ $100 : 5 = \text{.....}$
Le nombre 100 ① - les opérations inverses - série 1  $\times 20 = 100$ $100 : 20 = \text{.....}$	Le nombre 100 ④ - les opérations inverses - série 1  $\times 4 = 100$ $100 : 4 = \text{.....}$
Le nombre 100 ③ - les opérations inverses - série 1  $\times 1 = 100$ $100 : 1 = \text{.....}$	Le nombre 100 ② - les opérations inverses - série 1  $\times 100 = 100$ $100 : 100 = \text{.....}$

Le nombre 100 ⑦ - les opérations inverses - série 1  $\times 2 = 100$ $100 : 2 = \text{.....}$	Le nombre 100 ⑧ - les opérations inverses - série 1  $\times 10 = 100$ $100 : 10 = \text{.....}$
Le nombre 100 ⑧ - les opérations inverses - série 1  $\times 25 = 100$ $100 : 25 = \text{.....}$	Le nombre 100 ⑨ - les opérations inverses - série 2  $25 \times \text{.....} = 100$ $100 : \text{.....} = 25$
Le nombre 100 ① - les opérations inverses - série 2  $100 \times \text{.....} = 100$ $100 : \text{.....} = 100$	Le nombre 100 ② - les opérations inverses - série 2  $20 \times \text{.....} = 100$ $100 : \text{.....} = 20$

Le nombre 100 ③ - les opérations inverses - série 2 	Le nombre 100 ④ - les opérations inverses - série 2 
$4 \times \dots = 100$ $100 : \dots = 4$	$2 \times \dots = 100$ $100 : \dots = 2$
Le nombre 100 ⑤ - les opérations inverses - série 2 	Le nombre 100 ⑧ - les opérations inverses - série 2 
$5 \times \dots = 100$ $100 : \dots = 5$	$1 \times \dots = 100$ $100 : \dots = 1$
Le nombre 100 ⑦ - les opérations inverses - série 2 	Le nombre 100 ⑥ - les opérations inverses - série 2 
$10 \times \dots = 100$ $100 : \dots = 10$	$50 \times \dots = 100$ $100 : \dots = 50$