

**Entraînement 1** Calcule en respectant la priorité des parenthèses

$(4 \times 5) + 6$ = ..... + ..... = ..... $(4 \times 5) + 6 \neq 4 \times (5 + 6)$	$4 \times (5 + 6)$ = ..... × ..... = ..... $(4 \times 5) + 6 \neq 4 \times (5 + 6)$	$(9 \times 2) + 8$ = ..... + ..... = ..... $(9 \times 2) + 8 \dots\dots 9 \times (2 + 8)$	$9 \times (2 + 8)$ = ..... × ..... = ..... $(9 \times 2) + 8 \dots\dots 9 \times (2 + 8)$
$(5 \times 5) - 4$ = ..... = ..... $(5 \times 5) - 4 \dots\dots 5 \times (5 - 4)$	$5 \times (5 - 4)$ = ..... = ..... $(5 \times 5) - 4 \dots\dots 5 \times (5 - 4)$	$(8 \times 6) - 3$ = ..... = ..... $(8 \times 6) - 3 \dots\dots 8 \times (6 - 3)$	$8 \times (6 - 3)$ = ..... = ..... $(8 \times 6) - 3 \dots\dots 8 \times (6 - 3)$

 **Entraînement 2** Calcule en respectant la priorité des parenthèses

$10 + (4 \times 2)$ = ..... + ..... = ..... $10 + (4 \times 2) \dots\dots (10 + 4) \times 2$	$(10 + 4) \times 2$ = ..... × ..... = ..... $10 + (4 \times 2) \dots\dots (10 + 4) \times 2$	$7 + (3 \times 7)$ = ..... + ..... = ..... $7 + (3 \times 7) \dots\dots (7 + 3) \times 7$	$(7 + 3) \times 7$ = ..... + ..... = ..... $7 + (3 \times 7) \dots\dots (7 + 3) \times 7$
$1 + (8 \times 5)$ = ..... = ..... $1 + (8 \times 5) \dots\dots (1 + 8) \times 5$	$(1 + 8) \times 5$ = ..... = ..... $1 + (8 \times 5) \dots\dots (1 + 8) \times 5$	$23 - (3 \times 5)$ = ..... = ..... $23 - (3 \times 5) \dots\dots (23 - 3) \times 5$	$(23 - 3) \times 5$ = ..... = ..... $23 - (3 \times 5) \dots\dots (23 - 3) \times 5$

 **Entraînement 3** Calcule en respectant la priorité des parenthèses

$(3 \times 5) + 3$ = ..... = .....	$20 - (5 \times 3)$ = ..... = .....	$10 \times (5 + 7)$ = ..... = .....	$(8 - 1) \times 9$ = ..... = .....
$(8 + 2) \times 3$ = ..... = .....	$(15 + 0) \times 3$ = ..... = .....	$2 \times (12 - 8)$ = ..... = .....	$9 \times (7 - 1)$ = ..... = .....
$(3 \times 5) + (7 \times 2)$ = ..... = .....	$7 \times (5 - 5)$ = ..... = .....	$(2 \times 11) + 8$ = ..... = .....	$(9 \times 10) - (10 \times 5)$ = ..... = .....

