

→ Complète :

... / 30

★	1. (C...) $87 \times 10 = \dots$	6. (C...) $317 - 9 = \dots$
	2. (C...) $4 \times 16 = \dots$	7. (C...) $8 \times 12 = \dots$
	3. (C...) $121 - 9 = \dots$	8. (C...) $736 - 19 = \dots$
	4. (C...) $179 + 9 = \dots$	9. (C...) $73 \times 100 = \dots$
	5. (C...) $201 + 18 = \dots$	10. (C...) $5 \times 50 = \dots$
★ ★	1. (C...) $2\,217 + 29 = \dots$	6. (C...) $1\,630 - 19 = \dots$
	2. (C...) $1\,201 - 9 = \dots$	7. (C...) $7 \times 50 = \dots$
	3. (C...) $30 \times 8 = \dots$	8. (C...) $7\,345 - 19 = \dots$
	4. (C...) $61 \times 100 = \dots$	9. (C...) $4\,040 + 39 = \dots$
	5. (C...) $921 + 28 = \dots$	10. (C...) $8 \times 17 = \dots$
★ ★ ★	1. (C...) $9\,949 - 9 = \dots$	6. (C...) $2\,090 + 28 = \dots$
	2. (C...) $70 \times 100 = \dots$	7. (C...) $4\,100 - 19 = \dots$
	3. (C...) $1\,018 - 19 = \dots$	8. (C...) $8 \times 18 = \dots$
	4. (C...) $8 \times 60 = \dots$	9. (C...) $5\,555 + 38 = \dots$
	5. (C...) $4 \times 26 = \dots$	10. (C...) $7\,777 - 29 = \dots$

→ Complète :

... / 30

★	1. (C...) $87 \times 10 = \dots$	6. (C...) $317 - 9 = \dots$
	2. (C...) $4 \times 16 = \dots$	7. (C...) $8 \times 12 = \dots$
	3. (C...) $121 - 9 = \dots$	8. (C...) $736 - 19 = \dots$
	4. (C...) $179 + 9 = \dots$	9. (C...) $73 \times 100 = \dots$
	5. (C...) $201 + 18 = \dots$	10. (C...) $5 \times 50 = \dots$
★ ★	1. (C...) $2\,217 + 29 = \dots$	6. (C...) $1\,630 - 19 = \dots$
	2. (C...) $1\,201 - 9 = \dots$	7. (C...) $7 \times 50 = \dots$
	3. (C...) $30 \times 8 = \dots$	8. (C...) $7\,345 - 19 = \dots$
	4. (C...) $61 \times 100 = \dots$	9. (C...) $4\,040 + 39 = \dots$
	5. (C...) $921 + 28 = \dots$	10. (C...) $8 \times 17 = \dots$
★ ★ ★	1. (C...) $9\,949 - 9 = \dots$	6. (C...) $2\,090 + 28 = \dots$
	2. (C...) $70 \times 100 = \dots$	7. (C...) $4\,100 - 19 = \dots$
	3. (C...) $1\,018 - 19 = \dots$	8. (C...) $8 \times 18 = \dots$
	4. (C...) $8 \times 60 = \dots$	9. (C...) $5\,555 + 38 = \dots$
	5. (C...) $4 \times 26 = \dots$	10. (C...) $7\,777 - 29 = \dots$

