

Activités mentales

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référence du test : C-01

Vous disposez de **45 secondes** pour répondre aux questions



Question 1



Calculer

$$85 \times 7$$

Question 1



Calculer

$$85 \times 7$$

Question 1



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Question 1



Calculer

$$85 \times 7$$

Question 1



Calculer

$$85 \times 7$$

Question 2



Calculer

$$7 + 12 \times 10$$

Question 2



Calculer

$$7 + 12 \times 10$$

Question 2



Calculer

$$7 + 12 \times 10$$

Question 2



Calculer

$$7 + 12 \times 10$$

Question 2



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Question 2



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Question 2



Calculer

$$7 + 12 \times 10$$

Question 2



Calculer

$$7 + 12 \times 10$$

Question 3



Calculer
 $0,001 \times 0,25$

Question 3



Calculer
 $0,001 \times 0,25$

Question 3



Calculer
 $0,001 \times 0,25$

Question 3



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 $0,001 \times 0,25$

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Calculer
 $0,001 \times 0,25$

Question 3



Calculer
 $0,001 \times 0,25$

Question 3



Calculer
 $0,001 \times 0,25$

Question 4



Calculer
 $1,25 \times 4$

Question 4



Calculer
 $1,25 \times 4$

Question 4



Calculer
 $1,25 \times 4$

Question 4



Calculer
 $1,25 \times 4$

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Calculer
 $1,25 \times 4$

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 $1,25 \times 4$

Question 4



Calculer
 $1,25 \times 4$

Question 4



Calculer
 $1,25 \times 4$

Question 5



Calculer

$$0,2 \times 5$$

Question 5



Calculer

$$0,2 \times 5$$

Question 5



Calculer

$$0,2 \times 5$$

Question 5



Calculer

$$0,2 \times 5$$

Question 5



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Question 5



Calculer

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Question 5



Calculer

$$0,2 \times 5$$

Question 5



Calculer

$$0,2 \times 5$$

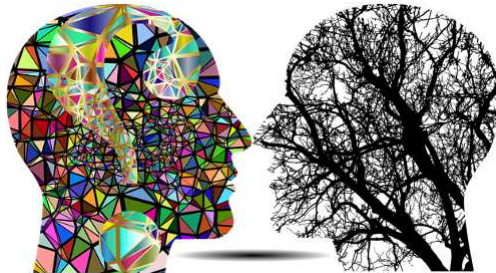
Question 5



Calculer

$$0,2 \times 5$$

Correction



Correction question 1

$$85 \times 7 = 80 \times 7 + 5 \times 7 = 560 + 35 = 595$$

Correction question 2

$$7 + 12 \times 10 = 7 + 120 = 127$$

attention $(7 + 12 \times 10 \neq (7 + 12) \times 10$

Correction question 3

$$0,001 \times 0,25 = 10^{-3} \times 25 \times 10^{-2} = 25 \times 10^{-3-2} = 25 \times 10^{-5} = 0,00025$$

Correction question 4

$$1,25 \times 4 = (1 + 0,25) \times 4 = 4 + 0,25 \times 4 = 4 + 1 = 5$$

$$1,25 \times 4 = \overset{\text{ou}}{\frac{5}{4}} \times 4 = 5$$

Correction question 5

$$0,2 \times 5 = 1$$

ou

$$0,2 \times 5 = 2 \times 10^{-1} \times 5 = 10 \times 10^{-1} = 10^{1-1} = 10^0 = 1$$



Fin