

Activités mentales

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référence du test : C-02

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



Question 1



Calculer

$$85 \times 4$$

Question 1



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Calculer

$$85 \times 4$$

Question 2



Calculer

$$\frac{1}{3} + \frac{2}{5}$$

Question 2



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Calculer

$$\frac{1}{3} + \frac{2}{5}$$

Question 3



Calculer

$$\frac{2}{3} + \frac{5}{4} \times \frac{16}{3}$$

Question 3



Calculer

$$\frac{2}{3} + \frac{5}{4} \times \frac{16}{3}$$

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Question 3



Calculer

$$\frac{2}{3} + \frac{5}{4} \times \frac{16}{3}$$

Question 4



Calculer
 5^3

Question 4



Calculer
 5^3

Question 4



Calculer
 5^3

Question 4



Calculer
 5^3

Question 4



Calculer
 5^3

Question 4



Calculer
 5^3

Question 4



Calculer
 5^3

Question 4



Calculer
 5^3

Question 4



Calculer
 5^3

Question 5



Calculer

$$\left(\frac{10}{3}\right)^2 + \sqrt{64}$$

Question 5



Calculer

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Question 5



Calculer

$$\left(\frac{10}{3}\right)^2 + \sqrt{64}$$

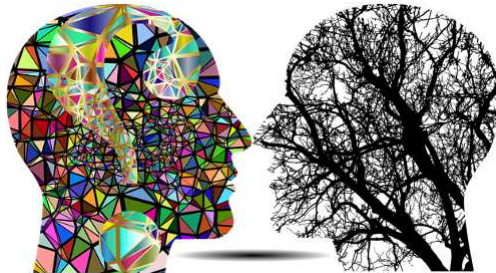
Question 5



Calculer

$$\left(\frac{10}{3}\right)^2 + \sqrt{64}$$

Correction



Correction question 1

$$85 \times 4 = 320 + 20 = 340$$

Correction question 2

$$\frac{1}{3} + \frac{2}{5} = \frac{5}{15} + \frac{6}{15} = \frac{11}{15}$$

Correction question 3

$$\frac{2}{3} + \frac{5}{4} \times \frac{16}{3} = \frac{2}{3} + \frac{20}{3} = \frac{22}{3}$$

Correction question 4

$$5^3 = 25 \times 5 = 100 + 25 = 125$$

Correction question 5

$$\left(\frac{10}{3}\right)^2 + \sqrt{64} = \frac{100}{9} + 8 = \frac{100}{9} + \frac{72}{9} = \frac{172}{9}$$



Fin