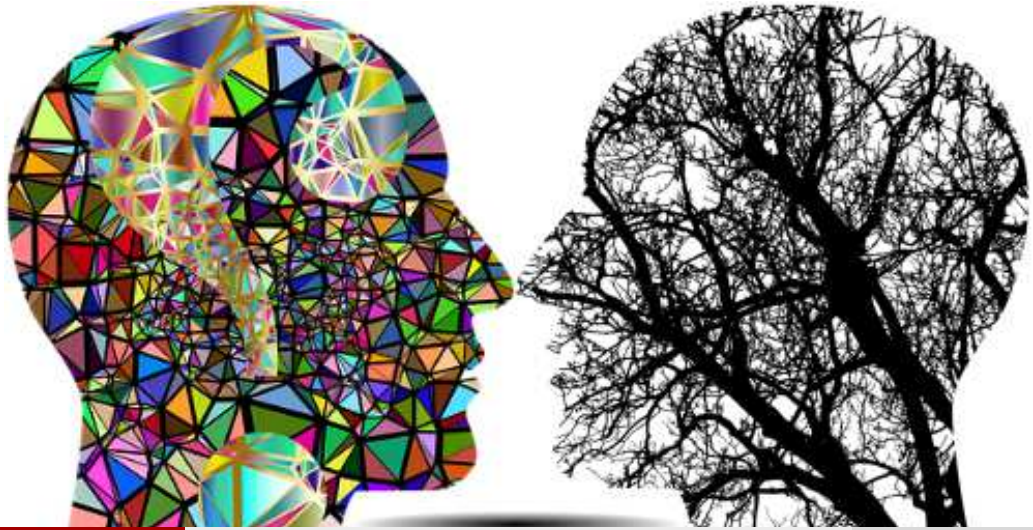
Activités mentales

Stéphane Mirbel

référence du test : C-03

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



☞ Question 1

Calculer

$$78 \times 4$$

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☞ Question 2

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☞ Question 3

Calculer

$$\frac{1}{3}+\frac{25}{12}\times\frac{16}{5}$$

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Calculer

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☞ Question 3

Calculer

$$\frac{1}{3} + \frac{25}{12} \times \frac{16}{5}$$

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$$\frac{1}{3} + \frac{25}{12} \times \frac{16}{5}$$

☞ Question 4

Calculer

$$(2^3)^2$$

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Calculer

$$(2^3)^2$$

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☞ Question 4

Calculer

$$(2^3)^2$$

☞ Question 4

Calculer

$$(2^3)^2$$

☞ Question 5

Calculer

$$\left(\frac{9}{10}\right)^2 + \sqrt{81}$$

☞ Question 5

Calculer

$$\left(\frac{9}{10}\right)^2 + \sqrt{81}$$

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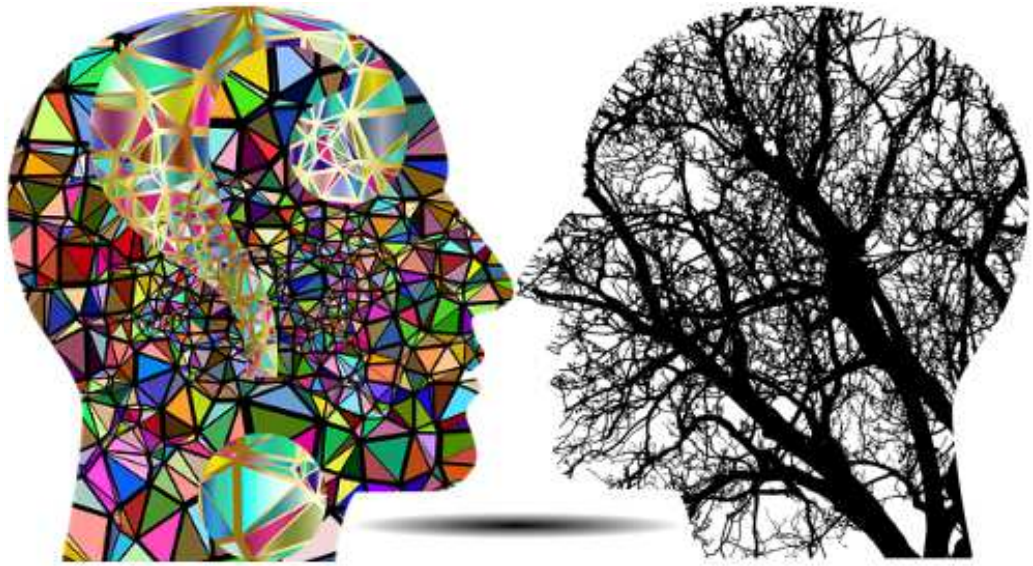
Correction



☞ Correction question 1

Calculer

$$78 \times 4 = 70 \times 4 + 8 \times 4 = 280 + 32 = 312$$

☞ Correction question 2

Calculer

$$\frac{5}{6}+\frac{4}{9}=\frac{5\times 3}{6\times 3}+\frac{4\times 2}{9\times 2}$$

☞ Correction question 3

Calculer

$$\frac{1}{3}+\frac{25}{12}\times\frac{16}{5}=\frac{1}{3}+\frac{5}{3}\times\frac{4}{1}=\frac{1}{3}+\frac{20}{3}=\frac{21}{3}=7$$

☞ Correction question 4

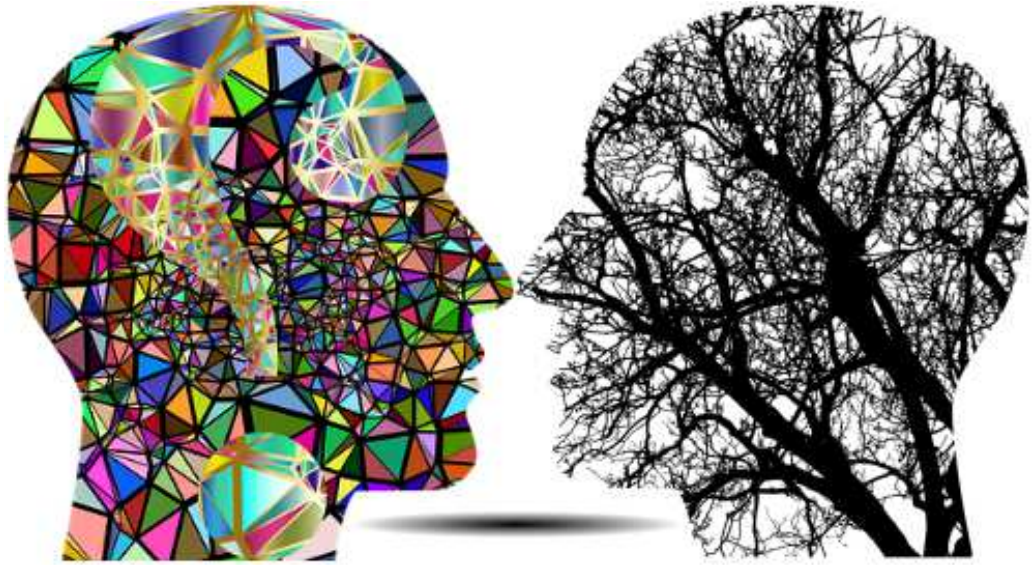
Calculer

$$(2^3)^2 = 8^2 = 64$$

☞ Correction question 5

Calculer

$$\left(\frac{9}{10}\right)^2 + \sqrt{81} = \frac{81}{100} + 9 = 9,81$$



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