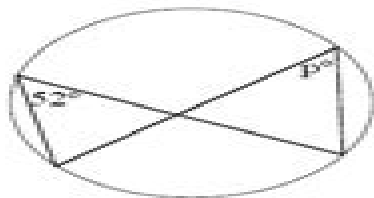


QUESTION 10

Calculate angle **P** in the figure shown.



- A. 20° B. 38°
C. 52° D. 90°

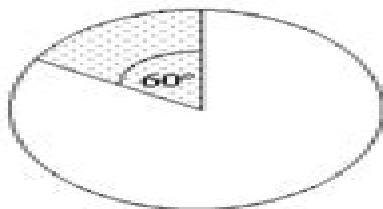
QUESTION 11

Simplify: $\left[(a^4b^5)^2 + (a^9b^7)^0 \right] + ab^2$

- A. b^{16} B. a^2b^7
C. a^6b^7 D. a^7b^8

QUESTION 12

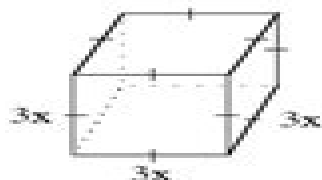
The radius of a circle is 6 meters. What is the area of the sector bounded by a 60° arc?



- A. 6π
B. $\frac{\pi}{6}$
C. 60π
D. $\frac{\pi}{60}$

QUESTION 13

A cubic storage container as shown in the diagram has side lengths of $3x$ metres.

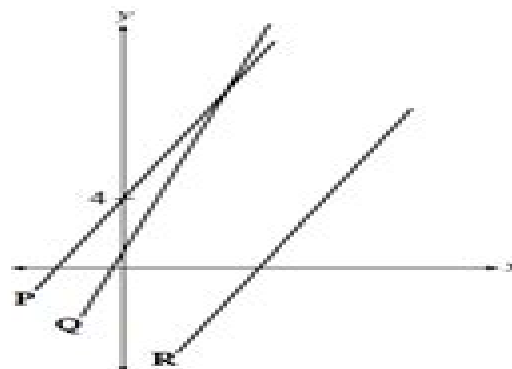


What is the simplified expression for the volume?

- A. $27x^3$ B. $27x$
C. $9x^3$ D. $9x$

Question 14 and 15 refer to the line graphs.

Line P and R are parallel and line P has a gradient of 4. The equation of line Q is $y = 3x + 1$.

**QUESTION 14**

What is the gradient of line R?

- A. 1 B. 2
C. 3 D. 4

QUESTION 15

B. $\frac{3x+23}{3}$

What is the co-ordinate of the point of intersection of lines P and Q?

- A. (2,9) B. (2,10)
C. (3,9) D. (3,10)

QUESTION 16

$(8 \times 10^5) \div (4 \times 10^{-2})$

- A. 2×10^8 B. 2×10^7
C. 2×10^3 D. 2×10^2

QUESTION 17

Solve for x in: $1 - \frac{x+1}{2} = 0$

- A. -3 B. 1
C. 2 D. 3

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