

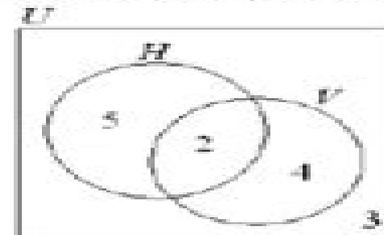
CXC MODEL EXAM

Instruction (a): Answer all answers by circling the most suitable response to each item.

- How many kilograms are there in $3t$?
(A) 30 (B) 300 (C) 3000 (D) 30000
- 8% of 500 =
(A) \$40 (B) \$400 (C) \$20 (D) \$200
- Which of the following letters has at least one line of symmetry?
(A) A (B) B (C) F (D) G
- If 1600 out of 8000 do not eat fish, then the percentage that eat fish is
(A) 20 (B) 64 (C) 80 (D) 96
- The base ten equivalent of 301_5 is
(A) 4 (B) 31 (C) 76 (D) 81
- If $p * q$ means $p^2 - pq$, then $5 * 2$ is equal to
(A) 15 (B) -21 (C) 10 (D) 39
- $7\frac{2}{3} + 5\frac{4}{7} =$
(A) $12\frac{6}{10}$ (B) $13\frac{5}{21}$
(C) $12\frac{3}{5}$ (D) $13\frac{8}{21}$
- The point $P(2, 7)$ is mapped onto $P'(2, -7)$ by a transformation represented by the matrix M . The matrix M is
(A) $\begin{bmatrix} 1 & -1 \\ 0 & 1 \end{bmatrix}$ (B) $\begin{bmatrix} 1 & 0 \\ 0 & -1 \end{bmatrix}$
(C) $\begin{bmatrix} -1 & 0 \\ 0 & -1 \end{bmatrix}$ (D) $\begin{bmatrix} -1 & 0 \\ 0 & 1 \end{bmatrix}$
- 301 can be written as
(A) $3 \times 10^2 + 1$
(B) $3 \times 10^3 + 1$
(C) $3 \times 10^2 + 1 \times 10$
(D) $3 \times 10^3 + 1 \times 10$
- If $p = (3a - q)$, then $6a =$
(A) $2(p + 3q)$
(B) $2(p + q)$
(C) $p + 3q$
(D) $p + q$
- Which of the following sets is equivalent to $\{a, b, c, d\}$?
(A) $\{4\}$
(B) $\{a, b, c\}$
(C) $\{p, q, r, s\}$
(D) $\{1, 2, 3, 4, 5\}$

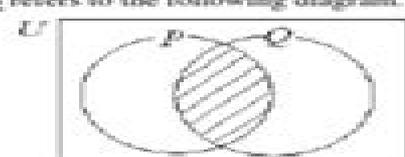
- If $Q = \{a, b, c, d, e\}$ how many subsets can be obtained from the set Q ?
(A) $2 + 5$
(B) 2×5
(C) 5^2
(D) 2^5

Item 13 refers to the following Venn diagram.



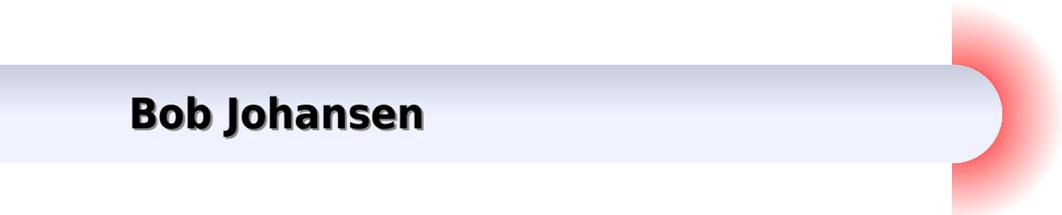
- In the Venn diagram above
 $U = \{\text{students who play games}\}$
 $H = \{\text{students who play hockey}\}$
 $V = \{\text{Students who play volleyball}\}$

The number of students in each set is indicated. How many students do not play volleyball?

- (A) 2
(B) 3
(C) 5
(D) 8
- Item 14** refers to the following diagram.
- 
- The two circles above represent sets P and Q . If $P = \{\text{factors of 6}\}$ and $Q = \{\text{factors of 4}\}$, then the shaded region represents
(A) $\{1\}$
(B) $\{1, 2\}$
(C) $\{4, 6, 8, \dots\}$
(D) $\{12, 24, 36, \dots\}$
 - A woman buys a pair of shoes at a sale. She pays \$45, saving \$15 on the normal price. The percentage discount on the pair of shoes is
(A) 25
(B) 30

Mathematics Paper 1 June 2014

Bob Johansen



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Cambridge International AS and A Level Mathematics: Pure Mathematics 2 & 3 Coursebook Sue Pemberton, Julianne Hughes, 2018-03-15 This series has been developed specifically for the Cambridge International AS A Level Mathematics 9709 syllabus to be examined from 2020 Cambridge International AS A Level Mathematics Pure Mathematics 2 3 matches the corresponding units of the syllabus It clearly indicates materials required for P3 study only and contains materials on topics such as logarithmic and exponential functions trigonometry differentiation integration numerical solutions of equations vectors and complex numbers This coursebook contains a variety of features including recap sections for students to check their prior knowledge detailed explanations and worked examples end of chapter and cross topic review exercises and Explore tasks to encourage deeper thinking around mathematical concepts Answers to coursebook questions are at the back of the book

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