

# CXC MODEL EXAM

Instruction (s): 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)  $2 \times 5$   
(C)  $5^2$   
(D)  $2^5$

**Item 13** refers to the following Venn diagram.

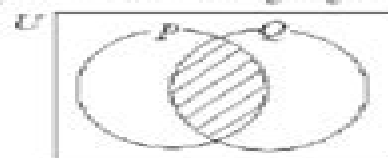


- In the Venn diagram above  
 $U = \{\text{students who play games}\}$   
 $H = \{\text{students who play hockey}\}$   
 $V = \{\text{Students who play volleyball}\}$

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

- 2
- 3
- 5
- 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**



## **Mathematics Paper 1 June 2014:**

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