PO ON COMMERCIAL ASSOCIATION WONG SIU CHING SECONDARY SCHOOL

2015 – 2016 First Term Examination

Chemistry

Form 3

Time: 9:45 - 10:30 n.m.

Full Mark: 100

Date: 14 January, 2016 No. of Pages: 2 Setter: Lau Hoi Yi

Answer ALL questions. Put all your answers in the answer sheets provided.

Section A: Multiple Choices (39%)

- 1. What is the meaning of the following hazard warning label?
 - Filamorran bile: C Clockdissing:

Carcinogenic D Harmful



2. Which of the above diagrams best represents the arrangement of particles of a mixture of chlorine and argon at room temperature and pressure?

-	-	-	
-			-
-	 -		•
-	 		







3. The table shows the melting points and boiling points of four substances at 1 atm pressure

Substance	Melting point ("C)	Boiling point (°C)
W	-60	5
36	-189	-55
Y	40	60
7.	5	58

- Which substance exists as a liquid at -50°C and room pressure? 10 DO C Y
- 4. Which of the following elements has the lowest boiling point?
- B Magnesium C Nitrogen D Sulphur
- 5. Which of the following elements is a metalloid?
 - IB Nice C Br
- 6. Atoms are electrically neutral because
 - A neutrons are neutral. all subutomic particles are neutral.
- they have the same number of neutrons and protons. D they have the same number of protons and electrons.

ED 566

7. Which of the following combinations concerning an atom ... X is correct?

	Number of electrons	Number of neutrons	Number of protons
A	4.8	48	37
B	3.7	37	48
C	37	48	37
ED:	48	3.7	48

- Which of the following species contains the same number of neutrons as ²⁷/₁₃ AI?

- 50 St.
- Which of the following is most likely to represent an isotope of \$\frac{52}{24}X?

- 14 X
- 10. The following is an electron diagram of an atom of element Y:



(Only electrons in the outermost shell are shown.)

- The atomic number of Y could be 25 7.
- C 11.

- D 11.35
- 11. Which of the following pairs of elements belong to the same period?
 - A. Boron and fluoring
- B. Beryllium and sulphur
- C. Magnesium and neon
- D. Potassium and helium

F3 Chemistry Paper

Chao Zhang

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