

Q.1 Multiple choice questions:

[___/20]

For every statement there are four options A, B, C and D given, encircle the best suitable option.

- (i) If the flame is described as luminous, then it would be?
- A Easy to see
 - B Easy to see and very hot
 - C Difficult to see
 - D Difficult to see and very hot
- (ii) A hypothesis must be:
- A Proven correct
 - B testable
 - C observed
 - D experimental
- (iii) Which gas dissolves the most in the water?
- A Carbon dioxide
 - B nitrogen
 - C hydrogen
 - D ammonia
- (iv) When we want the solute to dissolve more quickly we should..... the solution?
- A stir
 - B saturate
 - C dissolve
 - D solve
- (v) When we lower the temperature of the solvent, the rate of dissolving of the solute will
- A not change
 - B decrease
 - C increase
 - D saturate

2nd Semester Test 6th Grade Science Review

S Ben Porath



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