



Name

Roll No

1- ہر سوال کے سامنے چار دائرے دئے گئے ہیں، ہر صحیح جواب والا دائرہ بھرا دیں۔

2- دائروں کو شیڈ (بھرنے) کے لئے نیلے یا کالے رنگ کا پلاگر استعمال کریں۔

3- جواب میں ایک سے زائد دائرے بھرنے سے جواب غلط تصور ہوگا۔

Time Allowed: 15 Minutes

SECTION - A

Marks : 12

- 1 The oxidation state of manganese in KMnO_4 is.... +7 +2 +3 +4
- 2 Anion is formed by gaining one or more..... Neutron Proton Electron Positron
- 3 The oxidation number of oxygen (O) in H_2O is..... 1 2 -2 -1
- 4 Uranium has..... isotopes. 2 3 4 5
- 5 The example of tri-atomic molecule is..... CO_2 O_2 CH_4 NH_3
- 6 Oxide of calcium " CaO " is..... Acidic Basic Amphoteric Neutral
- 7 Fluorine has an electronic configuration, 2,7 and oxygen, 2,6. The formula of fluorine oxide will be FO F_2O FO_2 F_2O_2
- 8 Halogens react with metals to form..... Halides Oxide Halogen sulphides Hydrogenated compound
- 9 Molarity is the number of moles of solute dissolved in..... 1 kg of solvent 1 kg of solution 1 dm^3 of solvent 1 dm^3 of solution
- 10 Ink spreads in water because of..... Vapour pressure Expansion Diffusion Compressibility of water
- 11 Which of the given elements is in the same family as fluorine? 234.33 Silicon Antimony Iodine Arsenic
- 12 The maximum number of electrons in third energy level is: 10 18 32 64