

Pari

are given. The choice which you think is correct, fill that circle in front of that question with Marker or Pen ink in the answer book. Cutting or filling two or more circles will result in zero mark in-that question.

Which one of the following element is found in much abundance in earth's crust: vie

Oxygen ?ay eye

0) Sina VE (D Argon

, agente 'P?can have maximum number of electrons:

NN (A) 4 ?? (B) 6

\_ ) 8 ?? (D) 10

The base of modern periodic table ts:

(A ) Mass number (B) Avagadro'snumber

(C) Atomicnumber ?(D) Quantum number

7 Theelectro- negativity of fluorineis:

(A) 32 (B) 38

(C) 4.0 ? (D) 35

Methane isan example of:

} (A) Single covalent bond ,

~ (B) Double covalent bond

(C) Triplecovalentbond

(D) Dativecovalent bond

? The boiling point of sodium chloride is:

(A) 800°C D waa

(C) 1412°C ) Aiea

Which dey; sia pat ?ic pressure:

(a) Cylindrical B) Manometer:.

Po

tometer | © Galvanometer

=)

f The example of solution of a solute in a solid solvent is:

(A) Fog ~ (B) Brass

(C) Cheese (D) Air

§} = Which pair of compounds is soluble:

? (A). Ether and water ? (B) KCl and water

(C) Benzene and water

(D) Petrol and water

r The most common example of corrosion is:

(A) Rusting of iron . (B) Chemical decay

Rusting of aluminium com

D) Rusting of tin , yes and

il Ferrous Hydroxide at wh

ae Aqueous B)  $\text{Fe}(\text{OH})_3 \cdot n\text{H}_2\text{O}$

a) (C)  $\text{Fe}(\text{OH})_2$ , (D)  $\text{Fe}_2\text{O}_3 \cdot n\text{H}_2\text{O}$

i The heaviest metal is === a

(A) Iron (B). Platinum |

(C) Osmium (D) Lead.