ARJUNA (NEET)

Classification of Elements & Periodicity in Properties

DPP-02

1.		(A) 88 to 101 (B) 89 to 102 (C) 90 to 103		7. With which block 30Zn belongs? (A) s (B) p (C) d (D) f 8. The alkali metal which is radioactive i (A) Fr (B) Al (C) Li (D) Mg	
2.	Symbol for the elem 114 is (A) Uuq (C) Uqn	(B) Unq (D) Unn	9.	The element who family is (A) N (C) S	(B) P (D) Cl
3.	How many elements period? (A) 18 (C) 32	(B) 8 (D) 64	10.	In Mendeleev's Periodic Table, gaps were left for the elements to be discovered later. Which of the following elements found a place in the Periodic table later? (A) Chlorine	
4.	In Lother Meyer's copeak of curve will be (A) F (C) Mg	e (B) Na (D) Ne		(B) Silicon(C) Oxygen(D) Germanium	
5.	According to Mendeleev's periodic law, physical and chemical properties are function of (A) Atomic number (B) Atomic weight (C) Atomic volume (D) Number of neutrons			elements known (A) 63 (C) 62 The arrangemen Periodic Table is (A) increasing a	(B) 65 (D) 64 t of elements in the Mode
6.	Uub is the symbol for atomic number (A) 102 (C) 110	or the element with (B) 108 (D) 112	13.	horizontal r (C) increasing a vertical colo (D) increasing a A metal 'M' is in Periodic Table. Vits oxide?	rows atomic number in the umns atomic mass in the group a the first group of the What will be the formula of
				(A) MO (C) M ₂ O ₃	(B) M ₂ O (D) MO ₂

- **14.** What is the other name for group 18th elements?
 - (A) Noble gases
 - (B) Alkali metals
 - (C) Alkali earth metals
 - (D) Halogens

- **15.** Which group elements are called transition metals?
 - (A) Group number 1 to 2
 - (B) Group number 13 to 18
 - (C) Group number 3 to 12
 - (D) Group number 1 to 8



ANSWER KEY

- **1.** (C)
- **2.** (A)
- **3.** (C)
- **4.** (B)
- **5.** (B)
- **6.** (D)
- **7.** (C)
- **8.** (A)
- **9.** (C)
- **10.** (D)
- **11.** (A)
- **12.** (B)
- **13.** (B)
- **14.** (A)
- **15.** (C)





Note - If you have any query/issue

Mail us at support@physicswallah.org

