

PHYSICAL PROPERTIES OF NON-METALS- MCQ ASSIGNMENT

ANSWER KEY

1) The only liquid non-metal

- | | |
|-------------------|------------|
| a) Chlorine | b) Oxygen |
| c) Bromine | d) Sulphur |

2) Non-metal that could be white or red in colour

- | | |
|-------------|----------------------|
| a) Sulphur | b) Phosphorus |
| c) Hydrogen | d) Oxygen |

3) A lustrous non- metal

- | | |
|------------------|---------------|
| a) Iodine | b) Sulphur |
| c) Helium | d) Phosphorus |

4) Non-metal, still the hardest natural substance

- | | |
|---------------|-------------------|
| a) Sulphur | b) Graphite |
| c) Phosphorus | d) Diamond |

5) Solid non-metal

- | | |
|------------------|-------------|
| a) Chlorine | b) Bromine |
| c) Carbon | d) Hydrogen |

6) Non-metal but malleable, ductile and a good conductor of heat and electricity

- | | |
|---------------|--------------------|
| a) Phosphorus | b) Graphite |
| c) Diamond | d) Sulphur |

7) Elements can be classified as metals and non-metals only on the basis of their physical properties

- | | |
|---------------------|----------------------|
| a) Sometimes | b) Never |
| c) Always | d) None of the above |