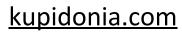


## Salt Quiz: questions and answers







1. What is the main chemical component of table salt?
O H2S
O NaCl
O NH4OH
2. What is the chemical name for baking soda?
O Potassium Carbonate
O Potassium Hydrogen Carbonate
O Sodium Hydrogen Carbonate
3. What is KAI (SO4)2?
O Simple Salt
O Double Salt
O Triple Salt
4. Ammonium Chloride on dissolving with water gives what type of solution?
O Neutral
O Acidic
O Basic
5. HgS04 is an example of which type of salt?
O Neutral Salt
O Acidic Salt

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O Alkaline Salt
6. Which salt is employed for extracting out the permanent hardness of water?
O Sodium Chloride
O Sodium Carbonate
O Calcium Hypochlorite
7. How much salt does human body need daily?
O 80 mg to 100 mg a day
O 50 mg to 90 mg a day
O 180 mg to 500 mg a day
8. Where is salt mostly mined from?
O Oceans
O Ponds
O Mountains
9. What is hydrogen replaced with to form a salt in any acid?
O An another acid
O A metal
O A water
10. Which salt can give an aqueous solution having pH of almost 7?
O Potassium Chloride
O Sodium Carbonate
O Ammonium Nitrate



## Salt Quiz: questions and answers

## Right answers

1. What is the main chemical component of table salt? NaCl

2. What is the chemical name for baking soda? Sodium Hydrogen Carbonate

3. What is KAI (SO4)2?

**Double Salt** 

4. Ammonium Chloride on dissolving with water gives what type of solution? Acidic

5. HgS04 is an example of which type of salt?

**Acidic Salt** 

6. Which salt is employed for extracting out the permanent hardness of water? Sodium Carbonate

7. How much salt does human body need daily? 180 mg to 500 mg a day

8. Where is salt mostly mined from?

Oceans

9. What is hydrogen replaced with to form a salt in any acid? A metal

10. Which salt can give an aqueous solution having pH of almost 7? Potassium Chloride