

## Questions

- 1-the core activity of sngpl is?
- 2-Maximum # of gas fields from Which Province?
- 3-Transmission system of SNGPL is based on new pipelines and communicated loop in quantity?
- Combustion of burning Natural Gas yields
- Domestic gas Consumers installation in Gyser for gas saving?
- % average of last 10 year's annual increment of consumers/connection...

## General Knowledge

1. UN (Month and year)
  2. Buffer country in Asia?
  3. Sun at equator, How many times?
  4. Canada Location w.r.t USA?
  5. Kashmir control/fire line?
  6. Rubber Tree growth, in what kind of weather favored?
  7. Longest River in the world? Nile, Mississippi, etc
  8. Wheel is the symbol of? Peace, Speed, Freedom etc.
- Largest producer of sugar.  
Capital of Indonesia.  
Most volcanoes in country.  
Poetry of khushhal khan khatak in which language.  
which place is called little venice?  
largest district of punjab?  
which historian traveled china and India in 1012 AD?  
where is control center of SNGPL?  
what was first dam of pak?  
largest sugar producing country?  
which gas is added to sui gas for pungent smell?  
For gas load management punjab has been divided into how many zones?  
which company is largest contributor in gas production and management?  
% Gas resources increased in 15 years?  
4.Which dept served as Liaison between SNGPL & consumers?  
Ottawa is the capital of?  
largest producer of potatoes?  
Olympics 2008 held in?  
Siaachen glacier is located in which range?  
Bangladesh famous in?  
Mohenjo-Daro is located in which province?  
1st nobel prize was awarded in?  
bhadur shah zafar was the son of?  
Find the LCM of 2/5, 3/10, 4/15  
A man earns 20.56, 32.90, 20.78, in three consecutive days respectively. And spend half of the money... how much left?  
Which one is lowest from all ? (i) 5/3, (ii) 1.667, (iii) 1.666, (iv) 3/18

- What are those two numbers (those have ratio have 3:5. And when add 4 in both numbers ratio become 2:3? ( answer was 12 and 20)  
For 100 men food is enough for 60 days. For 500 men same food will be sufficient for how many days?  
 $X + y = 4$  and  $x - y = 3$ . find the x? (answer is  $x = 3.5$ )  
Find Similar relationship as path, highway?  
As alloy, metal? (i) cng, gas, (ii) aluminium, copper  
Pirouette, dancer? (i) Dial, radio (ii) building, architecture, (iii)  
He congrats him-----latter's success? (i) for, (ii) on, (iii) about, (iv) against  
Gandhara civilization is located between rivers  
Who was the first governor general of Pakistan ?  
Mount Everest is located between borders of Tibet and ?  
Taka is the currency of  
Which is the largest ocean?  
Baffle  
a) Knock about  
b) to joke  
c) enlighten  
Faze  
a) encourage  
b) fade away  
c) period  
Analogy  
Stock: wheat  
a) water : reservoir  
b) silo: grain  
Coffee: Bitter  
a) Glass : fragile  
b) Meet: fried  
c) silk: rough  
Tree: apple  
a) cow : field  
Most modern day computers use?  
Resistivity of a wire depends on its material.  
voltages greater than 110 KV are considered as

### Company Related Questions

- 1- The core activity of SNGPL is?
- 2- Maximum no. of gas fields is in which province?
- 3- Transmission system of SNGPL is based on new pipelines and communicated loop in quantity?
- 4- Combustion of burning Natural Gas yields?
- 5- Domestic gas Consumers installation in Geyser for gas saving?
- 6- Percentage (%) average of last 10 year's annual increment of consumers/connection?
- 7- Where is the control center of SNGPL?
- 8- Which gas is added to sui gas for pungent smell?
- 9- For gas load management Punjab has been divided into how many zones?
- 10- Which company is the largest contributor in gas production and management?
- 11- Percentage (%) Gas resources increased in 15 years?
- 12- Which department serves as Liaison between SNGPL & consumers?
- 13- Charge on tempering of gas matter should be?

### General Knowledge

1. United Nations was established on (Month and Year)? 24 Oct 1945
2. Buffer country in Asia? Afghanistan
3. Sun shines vertically at the equator, how many times? Twice a year
4. Canada's location with respect to USA? North
5. Kashmir control/fire line? (Border with Kashmir is called Line of Control)
6. Rubber Tree growth, in what kind of weather favored? Tropical (Not Sure)
7. Longest River in the world? Nile
8. Wheel is the symbol of? Progress
9. Largest producer of sugar is? Brazil
10. Capital of Indonesia? Jakarta
11. Most volcanoes are in which country? Indonesia (127)
12. Poetry of Khushal Khan Khatak is in which language? Pashto
13. Which place is called little Venice? Venezuela
14. The largest district of Punjab? Bahawal Nagar
15. Which historian traveled china and India in 1012 AD? Marco Polo
16. What was first dam of Pakistan? Warsak Dam
17. Ottawa is the capital of? Canada
18. The largest producer of potatoes? China
19. Olympics 2008 was held in? China
20. Siachen glacier is located in which mountain range? Karakoram Range
21. Bangladesh is famous in? Jute Production
22. Mohenjo-Daro is located in which province? Sindh
23. First Nobel Prize was awarded in? 10 December 1901
24. Bahadur Shah Zafar was the son of? Akbar 2
25. Gandhara civilization is located between rivers? Kabul and Indus
26. Who was the first governor general of Pakistan? Quaid e Azam
27. Mount Everest is located between borders of Tibet and? Nepal (China and Nepal)
28. Taka is the currency of Bangladesh
29. Which is the largest ocean? Pacific
30. Most modern day computers use?

### Basic Arithmetic

1. Find the LCM of 2/5, 3/10 and 4/15?
2. A man earns 20.56, 32.90, and 20.78, in three consecutive days respectively. He spends half of the money. How much money he is left with?
3. Which one is lowest from all? (i) 5/3, (ii) 1.667, (iii) 1.666, (iv) 3/18
4. What are those two numbers (those have ratio have 3:5. And when add 4 in both numbers ratio become 2:3)?
5. For 100 men food is enough for 60 days. For 500 men same food will be sufficient for how many days?
6.  $x+y=4$  and  $x-y=3$ . Find the  $x$ ?

### Analogies

6. Find similar relationship as Path: Highway?  
a. Alloy: Metal b. CNG: Gas c. Aluminum: Copper
7. Pirouette: Dancer? (i) Dial: Radio (ii) Building: Architecture
8. Stock: Wheat? a) Water: Reservoir b) Silo: Grain
9. Coffee: Bitter a) Glass: Fragile b) Meet: Fried c) Silk: Rough
10. Tree: apple a) Cow: Field

### English

11. He congrats him-----latter's success? (i) For (ii) On (iii) About (iv) Against
12. Baffle a) Knock about b) To Joke c) Enlighten
13. Faze a) Encourage b) Fade away c) Period