Hindi 8th





निम्नलिखित प्रश्नों के उत्तर दीजिए-

- 'जब तक लक्ष्य साधा नहीं जाएगा, उसे पाना दूभर है।' कैसे?
- 2. सफलता प्राप्त करने पर लोगों की क्या प्रतिक्रिया होती है?
- 3. दूसरों का मुँह ताकने से क्या होता है?
- यदि मूर्तिकार बिजली सम्बंधित काम करने लगे तो क्या वह सफल हो पाएगा?

🍱 लिखित

क. लघु उत्तरीय प्रश्न (Short Answer Type Questions)

- 1. मंजिल का सही समय पर चुनाव क्यों आवश्यक है?
- 2. रुचि का सफलता से क्या संबंध है?
- 3. सफलता प्राप्ति के लिए क्या करना अनिवार्य है?
- कैसे व्यक्ति को महान माना गया है और क्यों?

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English 8th

Multiple Choice Questions (MCQs)

Tick (✓) the correct option	n
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1.	In the sentence, "We went through the motions of having breakfast, having a bath, reading the newspapers' the word motions indicates.
	(a) the discipline of the boys.
	(b) the fear that they had of Nikhil's parents.
	(c) they did not want to catch the attention of anyone.
	(d) both (a), (b)
2.	The last few days before the vacations.
	(a) summer (b) winter (c) both (a), (b) (d) none
3.	The next morning, we collected the logs of wood lying on the beach.
	(a) small (b) huge (c) medium (d) all of these
4.	'His heart was beating so fast that it felt as if it would jump out and land in the sea.' illustrates the:
	(a) poor and weak health of the boy who had rowed for three hours.
	(b) breathless excitement after their adventure at sea.
	(c) state of fear that the boy was in, since the smugglers had heard them.
	(d) both (b), (c)
Wr	ite 'T' for true and 'F' for false statements:
1.	Nikhil was just a little older than me and had promised an adventurors treat.
2.	The beach was not clean.
3.	The next morning, we collected the small logs of wood lying on the beach.
4.	No one should be able to sniff out our secret.
5.	Nikhil promised that he would make my stay interesting and memorable.
	in the blanks :
1.	We hid them by covering the with fallen branches.
2.	We also needed a knife to out the logs and to cut the rope.
3.	There were flashes of lightning and thunder.
4.	Our arms were with the strong though it was in vain.
5.	

1. Solve the following equations:

(a)
$$y + 2 = 3$$

(e) y+4=-4

(b)
$$n-3=8$$

(c)
$$1-2=-4$$

(f)
$$n+3=-6$$

(g)
$$m+4=6$$

(d)
$$x-1=2$$

(h) $x+6=-6$

2. Solve the following equations and check the result:

(a)
$$4m = 12$$

(b)
$$10p = 80$$

(e)
$$3n = 27$$

$$(f) -3n = 7$$

(c)
$$9m = 26$$

(f)
$$-3n = 7$$

(g)
$$4x = 40$$

3. Solve the following equations:

(a)
$$\frac{b}{2} = 3$$

(b)
$$\frac{3p}{10} = 6$$

(e)
$$\frac{-p}{3} = 7$$

(f)
$$-6x = \frac{14}{23}$$

(c)
$$\frac{3m}{5} = \frac{4}{9}$$

(g)
$$\frac{z}{3} = \frac{5}{4}$$

Solve the following equations:

(a)
$$3s+18=0$$

(b)
$$-3p+8=-4$$

(e)
$$5m+6=21$$

(f)
$$9t + 6 = -4$$

(g)
$$4m+8=0$$

(d)
$$8y = 36$$

(h)
$$16k = -32$$

(d)
$$\frac{p}{4} = 7$$

(h)
$$2m = \frac{8}{3}$$

(d)
$$2q - 6 = 0$$

(h)
$$7t + 5 = 0$$

SCIENCE 8th



A. Multiple Choice Questions (MCQs): Tick (✓) the correct option: 1. Which of the following cannot be charged easily by rubbing? (a) a plastic scale (b) a copper rod (c) an inflated balloon 2. The epicentre of an earthquake is: (a) on the surface of earth (b) deep under the crust of earth (c) in the core of earth 3. Lightning occurs due to: (b) speedy wind (c) transfer of charge (a) heavy rain 4. An earthquake of magnitude 2 on Richter scale is : (a) Two times as strong as an earthquake of magnitude 1 (b) Ten times as strong as an earthquake of magnitude 1 (c) Hundred times as strong as an earthquake of magnitude 1 5. The waves generated by the earthquake tremors are called : (a) rhythmic waves (b) systemic waves (c) seismic waves Lightning conductor : (a) protects the building (b) destroys the building (c) no effect B. Fill in the blanks: To detect charge on a body, we can use an A ______ saves tall buildings, monuments from lightning. A body gets charged when rubbed ______ each other. 4. The magnitude of an earthquake is measured on ____ The huge waves caused by the earthquakes happening inside the oceans called 6. The electric nature of lightning was established by ___ C. Write True or False against each statement : 1. The plates of earth's crust are continuously moving. 2. Lightning is nothing but an electric spark. 3. Each fragment of earth's crust is called mantle. 4. Earthquakes can be predicted in advance. Underground nuclear explosion can cause tremors on the earth. Like charges attract each other.