



Happy
SUMMER
HOLIDAYS



Little Rose Academy High School,

Model Town , Jammu

Holidays Homework

Class 7th

Subject : English

Topic : Gopal And Hilsa Fish

Write T for True and F for false for the given below statements

- 1. The king lost his temper easily.**
- 2. Gopal was a mad man.**
- 3. Gopal was too poor to afford decent clothes.**
- 4. Gopal was a clever man.**
- 5. The king got angry when he was shown to be wrong.**
- 6. He half shaved his beard.**
- 7. He wore rags.**
- 8. On reaching the palace he behaved like an intelligent man**

Little Rose Academy High School

Holidays Homework Worksheet

Message Writing

Read

Shreya: Hello!

Teacher: Hello! May I speak to Priya, please?

Shreya: She is not at home. May I know who is on the line?

Teacher: I'm Puja, Priya's teacher. Can you give her a message?

Shreya: Sure, Ma'am!

Teacher: Please tell her that she has been selected for the inter-school dance competition.

Shreya: Wow! That's great news! I will definitely convey the message to her.

Teacher: Thank you and bye!

Shreya: Bye, Ma'am!

Shreya had this telephonic conversation with her sister's teacher. She had to leave for her art class , so she left a message for priya. Write that message in not more than 50 words



कारक (case)

नीचे दिए गए वाक्यों में सही कारक चिह्न चुनकर लिखिए।

Fill in the blanks by choosing the correct case sign.

से	का	में	को	के लिए
की	ने	अरे	हे	पर

1. बच्चों _____ दूध लाओ।
2. भिखारी _____ भोजन दे दो।
3. शेर जंगल _____ राजा होता है।
4. बतख पानी _____ तैर रही है।
5. सर्कस _____ एक जोकर था।
6. हम आँखों _____ देखते हैं।
7. आज राहुल _____ माताजी आएँगी।
8. माँ सब _____ खाना बना रही हैं।

9:17 am

Adjective (विशेषण)

(क) दिए गए वाक्यों में से विशेषण शब्दों के नीचे रेखा खींचो-

1. बबुआ बंदर नटखट था।
2. तोता हरे रंग का होता है।
3. यह अंगूर खट्टे हैं।
4. मेरी कक्षा छोटी है।
5. मेरे पास दो किताबें हैं।
6. मेरी गुड़िया सुंदर है।
7. मिर्च लाल और हरे रंग की होती है।

(ख) दिए गए शब्दों में से सही विशेषण चुनकर वाक्य पूरा करो-

अच्छी तीन गरम नीला रंग-विरंगे मीठा

1. यह चाय बहुत _____ है।
2. मोर के पंख _____ होते हैं।
3. सच बोलना _____ आदत है।
4. मेज़ पर _____ कलम रखे हैं।
5. आम एक _____ फल है।
6. आसमान का रंग _____ होता है।

9:17 am



SOCIAL SCIENCE

1. NEW KINGS AND KINGDOMS

- 1). Kings expected from their Samantha's ()
1).to bring gifts for them 2). Be present at their courts
3). Provide them with military support 4). all of the above
- 2).was Chola ruler ? ()
1). Prola 2).Amoghavarsha
3). Raja Raja - 1 4). Prataparudra
- 3). A group of villagers,in Chola dynasty were known as ()
1). Nadu 2).Valanadu
3). Iqta 4). Shiq
- 4). In India many new Dynasties emerged after the ()
Century
1) . 5th. 2) . 6th
3). 7th. 4) . 12th
- 5). Initially Rashtrakutas were subordinates of.... ()
1). Chalukyas. 2). Chauhans
3).Cholas. 4) . Sultans
- 6). the chief of Rashtrakutas who established their Kingdom..... ()
1). Amoghavarsha 2).Dantidurga
3). Krishna 4).Dhruva
- 7). This King Performed 'Hiranya -- Garbha' ()
1).Amoghavarsha 2).Dhruva.
3).Krishna 4).Dantidurga

Q1-The tripartite struggle was for the:

- (a) Deccan (b) Kanauj (c) Bengal (d) Andhra

Q2-He plundered and looted wealth in the Indian subcontinent for many years.

- (a) Ghori (b) Ajay Deva (c) Prithviraj (d) Dharampala

Q3-The qualification for becoming a member of the sabha in Tamil Nadu is describe in:

- (a) Nadu (b) Ur (c) Uttaramerur (d) Araiya

Q4-Prashasties tell us how rulers wanted to depict themselves as:

- (a) leaders (b) victorious warriors (c) Achievers (d) All of these

Q5-Brahmans were rewarded by grants of the land recorded on:

- (a) Copper plate (b) Iron plate (c) Silver plate (d) None of these

Q6-The Sanskrit poem written by Kalahana containing the history of the kings of:

- (a) Kashmir (b) Bengal (c) Gujarat (d) None of these

Q7-What is the literal meaning of hirayana-garbha?

Q8-A minor chiefly family known as-----held the power in Kaveri delta.

Q9-----belong to the ancient chiefly family from Uriyar.

Q10-Rajaraja 1 considered as the most powerful-----ruler.

Q11-The big temples of Thanjavur and Cholaapuram built by -----and-----

Q12-Chola temples became the nuclei of -----

Q13-Chola bronze-----are considered amongst the finest in the world.

A vibrant science-themed graphic. The background is a deep purple with diagonal cyan and dark blue accents. In the center, the word "SCIENCE" is written in white, uppercase, sans-serif font. Surrounding the text are two test tubes filled with yellow liquid, several colorful molecular models (spheres in cyan, magenta, and orange), and a circular dotted line. Small yellow and orange particles are scattered around the scene.

SCIENCE

Heat



1. Choose the correct answer.

A. The SI unit of heat is:

- a. Kelvin b. calorie c. celsius d. joule

B. Black surface are:

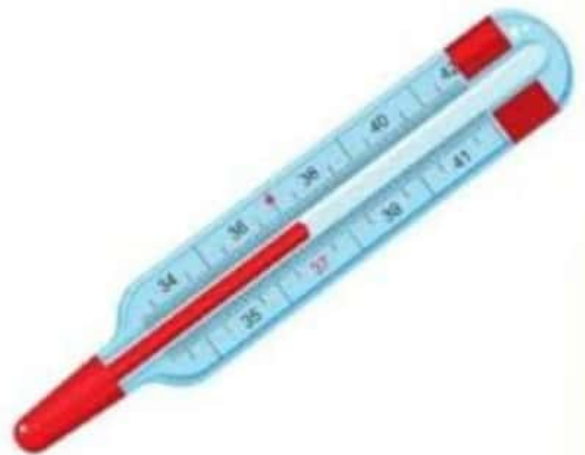
- a. poor absorber and poor radiators of heat
b. good absorber and good radiators of heat
c. good absorber but poor radiators of heat
d. poor absorber but good radiators of heat

C. 0°C is the same as:

- a. 0°F b. 32°F c. 100°F d. 212°F

2. Fill in the blanks.

- a. The normal temperature of human body is _____



A. Fill in the blanks: (1 Mark Each)

1. Thermal energy flows between objects due to difference in _____
2. When a liquid is heated it _____
3. Convection current gives rise to _____
4. Dark colors are good _____ of heat.
5. The degree of hotness or coldness in a substance is called _____
6. _____ is a conductor of heat.
7. The thermos flask is made up of double walled glass vessels because glass is a _____
8. In solids transfer of heat can take place by _____
9. Mercury is a liquid metal in _____
10. The form of energy that flows from hot object to a cold object is called _____
11. The boiling point of water in the Celsius scale is _____
12. The transfer of energy between object that are in physical contact is by _____
13. The _____ in a clinical thermometer prevents backflow of the Mercury into the bulb.
14. The handle of cooking utensils are made of material that are _____
15. The vacuum in a thermos flask reduces the heat loss due to _____



LITTLE ROSE ACADEMY HIGH SCHOOL

Class : VII Topic: Simple Equations

Match the following with solutions

$$2X=24$$

1

$$4-X = 24$$

12

$$5Y+5 = 10$$

-20

$$n-6 = 14$$

3

$$2(x - 2) = 2$$

20

CLASS – VII: CHAPTER – 4
SIMPLE EQUATIONS

1. The solution of the equation $3n - 2 = 46$ is $n =$.
(a) 12 (b) 11 (c) 16 (d) none of these
2. The solution of the equation $5m + 7 = 17$ is $m =$.
(a) 2 (b) 3 (c) 4 (d) none of these
3. The sum of three times a number and 11 is 32. Find the number.
(a) 6 (b) 7 (c) 8 (d) none of these
4. Find a number, such that one fourth of the number is 3 more than 7.
(a) 40 (b) 20 (c) 30 (d) none of these
5. Raju's father's age is 5 years more than three times Raju's age. Find Raju's age, if his father is 44 years old.
(a) 12 (b) 13 (c) 15 (d) none of these
6. What is that number one third of which added to 5 gives 8?
(a) 11 (b) 10 (c) 9 (d) none of these
7. Find a number such that on adding 4 to eight times of it; you get 60.
(a) 6 (b) 7 (c) 8 (d) none of these