

Prita Lee Lesson School, Kapurthala

Grade-IV

Subject-English

Worksheet-6(Unseen Passage)

Name.....Class.....Section.....

Read the passage and answer the questions that follow:-

The King's elephant and its mahout went to the river every day. Both of them would stop at the tailor's shop on the way. The elephant, the mahout and the tailor were good friends. The tailor would give the elephant a bunch of bananas every day. One day when the elephant came to the shop, the tailor did not give the elephant the bunch of bananas, he pricked the elephant's trunk with a needle. The elephant was hurt. He went to the river and filled his trunk with muddy water. On his way back he stopped at the tailor's shop. He splashed the muddy water all over the shop. All the new clothes in the shop became dirty. The elephant and the mahout went back to the palace.

Q1.Where did the King's elephant and its mahout go every day?

Ans._____

Q2. Who were good friends?

Ans._____

Q3. Match the word with its meaning:

Word	Meaning
1. mahout	the place where king live
2. palace	to poke with a sharp object
3. pricked	the man who looks after the elephant

Q4.Complete the following statements:-

1. The tailor would give the elephant_____.

2. The elephant and the mahout went_____.

Q5.Circle the incorrect words in the sentences. Write the correct ones:

1. All the old clothes in the shop became dirty. _____

2. The elephant was happy. _____

Q6.Underline the verbs of the following sentences:-

1. The elephant came to the shop.

2. He went to the river.

Q7.Circle the correct spellings:-

1. talor tailor tailer

2. palase palace plase

3. frendz friends freinds

4. needle nedle nedlle

Name.....Class.....Roll no.....

(A). Tick (✓) the correct option:-

- The place value of 9 in 7980 is
(a) 9 (b) 90 (c) 10 (d) 100
- The smallest 5-digit number is
(a) 10000 (b) 9999 (c) 1111 (d) 90000
- How many 3-digit numbers are formed by using the digits 0, 2, 3?
(a) 8 (b) 4 (c) 230 (d) 6
- The predecessor of 20001 is
(a) 10001 (b) 2000 (c) 20000 (d) 2002
- $900000 + 80000 + 6000 + 50 + 1$ is equal to
(a) 986051 (b) 908651 (c) 980651 (d) 98651

(B). Write in words:-

- (a) 37496 = _____
 (b) 81573 = _____
 (c) 20042 = _____

(C). Rewrite the numbers in ascending as well as descending order:-

4680, 4399, 435, 35, 460085, 78912, 912780

Ascending - _____

Descending- _____

(D). Round to the nearest ten:-

- (a) 47- _____ (b) 128 - _____ (c) 93 - _____

(E). Compare the numbers by placing >, <, or =

- (a) 543 _____ 684 (b) 852 _____ 852
 (c) 223 _____ 242 (d) 158 _____ 155

(F). Write the Roman numerals in number form:-

- (a) XLV=_____ (b) C=_____ (c) XXIV=_____

(G) Write in Roman numerals

- (a) 46= _____ (b) 58= _____ (c) 90= _____

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WORKSHEET- 1

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- | | |
|---|-------------|
| 1. Formation of day and night | revolution |
| 2. The continuous flow of water in the nature | temperature |
| 3. Amount of water vapour present in air | rotation |
| 4. Factor affecting evaporation | water cycle |
| 5. Change in seasons | humidity |

B. Define the following:

1. Evaporation : _____

2. Condensation: _____

C. With the help of the given pictures write the names of the weather:

 It is a <input type="text"/> day.	 It is a <input type="text"/> day.
 It is a <input type="text"/> day.	 It is a <input type="text"/> day.
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rainy	sunny	cloudy
snowy	stormy	windy

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