

Standard : 7th (E.M.)

Subject : English

Date : 02-05-2020

Worksheet - 4



M.S. SCHOOL

KG TO 12 (English / Gujarati Medium)

5 - Krishna Nagar, Jamnagar - 6. 0288-2566 916 | 9377 566 916

Q-1) Fill in the blanks with a/an or the:

1. We enjoyed our holiday hotel was very nice.
2. Can I ask question?
3. You look very tired. You need holiday.
4. Where is Om? 'He is in bathroom.'
5. Rita is interesting person. You must meet her.
6. A: Excuse me, can you tell me how to get to city centre?
B: Yes, go straight on and then take next turning left.
7. A: Shall we go out for meal this evening?
B: Yes, that is good idea.
8. It is nice morning. Let us go for walk.
9. Sushma is student. When she finishes her studies, she wants to be
journalist.
10. Sushma lives with two friends in flat near college where she is studying
..... flat is small but she likes it.
11. Rakesh and Reena have got two children, boy and girl boy is ten
years old and girl is three.

Q-2) Change the following sentences from the active voice to the passive voice:

1. The man cut down the tree.
2. Columbus discovered America.
3. His teacher praised him.
4. The boy teased the dog.
5. The police arrested him.
6. Rama was making a kite.
7. The boy caught the ball.
8. My father will write a letter.
9. I will defeat him.
10. He kept me waiting

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Q-3) Separate the Subject and the Predicate in the following sentences:

1. The boy stood on the last bench.
2. The singing of the birds makes me happy.
3. A good boy passed the examination.
4. It is very hot.
5. The cow gives us milk.
6. The earth revolves round the sun.
7. Edison invented the phonograph.
8. Delhi is the capital of India.
9. We cannot make the ocean dry.
10. No man can serve two masters.

Q-4) Fill in the blanks with the appropriate form (Present Continuous) of the verbs given in bracket.

1. I am the table (**turn**).
2. Hari is the juice (**suck**).
3. Rani and Rajan under the cot (**crawl**).
4. The dog is its tail (**wag**).
5. You are on your paper (**write**).
6. She is right hand (**wave**).
7. He is over the fence (**jump**).
8. You are your books (**take**).
9. You are the sweets in your mouth (**put**).

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प्रश्न 1. दिए गए पद्यांश को पढ़कर उनके भावार्थ लिखिए-

मोको कहाँ ढूँढे रे बंदे ,में तो तेरे पास में ।

ना मैं देवल ना मैं मस्जिद,ना काबे कैलाश में।

ना तो कोने क्रिया कर्म में, नाही योग बैराग में ।

खोजी होय तो तूरते मिली हो, पल भर की तलाश में।

कहे कबीर सुनो भाई साधु ,सब सांसो की सांस में।।

प्रश्न 2. नीचे लिखे वाक्यों में काल के उचितभेद पर सही का निशान लगाइए--

*मैं मरीज की जान अवश्य बचा लूंगा।-

भविष्य काल

वर्तमान काल

* रानी ने खुदा के राजा को हराया। -

वर्तमान काल

भूतकाल

प्रश्न 3. निम्नलिखित शब्दों का समास विग्रह कीजिए—

आजन्म

हस्तलिखित

प्रश्न 4. दिए गए वाक्यों को निर्देशानुसार बदलकर लिखिए-

*यह कहानी मुंशी प्रेमचंद्र ने लिखी है ।(कर्मवाच्य)

*अफसरों द्वारा रिश्वत ली गई ।(कर्तृवाच)

प्रश्न 5. निम्नलिखित शब्दों में "त्व"प्रत्यय का प्रयोग करके नए शब्द बनाए-

मम

मनुष्य

अपना

प्रश्न 6. निम्नलिखित शब्दों का संधि विच्छेद कीजिए

महाशक्ति

पूनरागमन

प्रश्न 7. आज के इस दौर में जब हम लोग अपने घरों में बैठे हैं तो आप लोग अपने समय को कैसे व्यतीत

करते हैं इसके विषय पर टिप्पणी लिखिए।

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(1.) Express the following in rupees using decimals.

1.) 50 paise

2.) 5 paise

3.) 5 rupees 5 paise

4.) 550 paise

5.) 555 paise

6.) 650 paise

(2.) Find the product.

A. $0.3 \times 6 =$ _____ _____	B. $0.4 \times 7 =$ _____ _____	C. $8.4 \times 3 =$ _____ _____
D. $5 \times 2.7 =$ _____ _____	E. $3.15 \times 3 =$ _____ _____	F. $4 \times 1.44 =$ _____ _____
$0.06 \times 6 =$ _____ _____	G. $0.77 \times 7 =$ _____ _____	H. $11.34 \times 2 =$ _____ _____
I. $101.27 \times 3 =$ _____ _____	J. $2.4 \times 10 =$ _____ _____	K. $2.456 \times 10 =$ _____ _____

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(3.) Divide the following.

A. $0.8 \div 4 =$ _____	B. $0.75 \div 5 =$ _____	C. $48 \div 4 =$ _____
D. $72.6 \div 6 =$ _____	E. $.72 \div 9 =$ _____	F. $12.48 \div 6 =$ _____
G. $9.18 \div 3 =$ _____	H. $0.81 \div 3 =$ _____	I. $48.7 \div 10 =$ _____

(4.) The total weight of 960 Laddoos is 14.4 kg. These Laddoos are equally packed in 80 boxes. Find the weight of each of Laddoos.

(5.) A vehicle covers 205.04 km in 4 hours. Find the distance covered by the Vehicle in 1 hour.

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(6.) Fill in the blanks.

1. $13.72 \times \underline{\hspace{2cm}} = 137.2$

2. $1.372 \times \underline{\hspace{2cm}} = 13.72$

3. $0.137 \times \underline{\hspace{2cm}} = 1.37$

4. $137.2 \times \underline{\hspace{2cm}} = 13720$

5. $13.72 \times \underline{\hspace{2cm}} = 1372$

6. $0.137 \times \underline{\hspace{2cm}} = 137$

7. $0.0137 \times \underline{\hspace{2cm}} = 1.37$

8. $0.0137 \times \underline{\hspace{2cm}} = 13.7$

Standard : 7th (E.M.)

Subject : Science

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Question/Answers

- Q 1. What is lever?
- Q 2. Write down the parts of lever with their definition.
- Q 3. Write the definitions of 3 types of lever.
- Q 4. What is the meaning of the word 'separation'.
- Q 5. On the basis of the state of the components, how many types of mixtures are there, write their names.
- Q 6. Write the names of separation methods.
- Q 7. Where do we use distilled water?
- Q 8. Explain the differences:-
- a) Sieving and picking
 - b) Filtering and decantation
- Q 9. Match the following:
- | | |
|---------------------------|--------------------|
| A. | B. |
| 1) Wheat flour. | Decantation method |
| 2) Roasted salty peanuts. | Magnet method |
| 3) Dirty water. | Sieving method |
| 4) Dust and iron filling. | Sublimation method |
| 5) Camphor and saly. | Winnowing method |
- Q 10. Draw a diagram showing parts of lever from your text book.(fig.2.4)
- Q 11. Explain the sublimation method with experiment given in your text book.

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1. Name the two main motions of the Earth.
2. What will happen if the Earth does not revolve around the Sun.
3. Draw the map of India & fill it in your note book.



4. Write the name of nine union territories in India & his capital.