

Podar International School

Affiliation No 1130330

Subject: English Holiday Homework

Q.1. Read the short story and answer the following questions.

Jane, Billy and Max love the fall season. They like jumping into the pile of leaves. Jane likes the pretty colors. Billy likes to make a big pile with the leaves. Max likes to hide in the leaves.

a. What season is it ?

Ans.

b. Who likes to hide in the leaves ?

Ans.

c. What does Billy like to do ?

Ans.

d. What color do you think the leaves are ?

Ans.

e. What would be a good title for the story ?

Ans.

Q.2. Categorise the following singular and plural words.

Women	cactus	geese	feet	dice
Oxen	children	men	people	tooth
Goose	teeth	person	cacti	man
Woman	ox	child	foot	knife

Ans:

Singular:

Plural:

Q.3. Write a detailed note on ' Life in the Pandemic ' in your own words. (150 words atleast)

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Practice Worksheet

Grade III

Subject-Hindi

प्रश्न 1 रिक्त स्थान पूर्ण कीजिए ।

1. दीपू के पिताजी का नाम _____ हैं।
2. पाठशाला नहीं जाता।
3. अहमद और मोहन..... जा रहे थे।
4. दीपू..... मरजि से काम पर लग गया।
5. अशोक कहता है कि वह अपनी..... का भी दाखिला करवाएगा।

प्रश्न 2 एक वाक्य में उत्तर लिखिए ।

1. दीपू अपने पिता की ओर देखकर क्यूँ मुस्कराया ?
2. ऑफिस के सभी लोग तालियां क्यूँ बजाई ?

प्रश्न 3 सही या गलत का निशान लगाइए ।

- 1)अहमद और मोहन के काम से उनके बॉस नाराज हुए।()
- 2)ऑफिस के सभी लोगोंने तालियां क्यूँ बजाई ()
- 3) यह पाठ बालमजदूरी को दूर करने पर आधारित है।()
- 4) अहमद और मोहन ने दाखिला लेने में दीपू का मार्गदर्शन किया। ()

प्रश्न 4 गिनती शब्दों में लिखिए ।

३५ -

३९ -

३१ -

३७ -

Podar International School Nanded

Holiday Homework

Sub: Marathi

वर्ग:- तिसरा

खालील चौकटीत बाराखडीतील काही अक्षरे आहेत, ती जुळवून

८ (8) सणांची नावे तयार करा

दि	पो	द	हो	न
ई	ना	ग	वा	ळी
द	पं		ध	सं
त	र	च	क्रां	स
क्षा	मी	ळा	रा	बं

Podar International School, Nanded.

Affiliation No. 1130330

Grade III

Subject: Mathematics

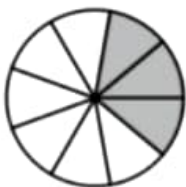
Q.1 Fill in the Blanks.

- 1) Four quarters make a _____
- 2) In the fraction $\frac{3}{5}$, the denominator is _____
- 3) In the fraction $\frac{7}{11}$, the numerator is _____
- 4) The fraction $\frac{7}{23}$ is written in words as _____
- 5) The fraction two-third is written in figure as _____
- 6) If 4 parts out of 6 parts are shaded, fraction of the shaded part is _____
- 7) If 5 parts out of 9 parts are shaded, fraction of unshaded part is _____
- 8) 10 out of 15 can be represented in fraction as _____
- 9) The half of 16 is _____
- 10) The one-fourth of 8 is _____

Q.2 Find the following .

- 1) $\frac{1}{2}$ of 18
- 2) $\frac{1}{2}$ of 30
- 3) $\frac{1}{3}$ of 24
- 4) $\frac{1}{4}$ of 24
- 5) $\frac{1}{4}$ of 32

Q.3 Write the fraction represented in the following figure.



Topic :-- (1) Movements of Earth (2) Timeline

1) Fill in the blanks

- At night we can see -----and----- .
- The moon is a ----- of Earth.
- divides the earth into the dark .
- The two movements of the earth are ----- and ----- .
- A timeline shows the ----- events .
- A person who studies history for the past is called a ----- .
- is the study of past

2) Answer the following question.

- What is Orbit ?
- Write one difference between BCE and CE .
- What is is a leap year?
- what is timeline used for ?
- What are the effects of earths movement ?

3) Tick the correct option

- The route in which the Earth moves around the Sun is called
 - Axis
 - Road
 - Orbit
 - path
- The Earth revolves around the sun in every
 - 364 day
 - 365 and $\frac{1}{4}$ day
 - 365 and $\frac{1}{2}$ day
 - none of the above
- Which of the following was a leap year
 - 2010
 - 2011
 - 2012
 - 2013
- In CE years are counted
 - backward
 - forward
 - upward
 - down word
- stands for before Christ
 - BCE
 - CE
 - BC
 - AD

4) Write whether the statement are true or false

i) We count backwards to count year in BC -----

ii) The motion of earth around the sun is known as a solar day -----

iii) An event that may happen in time to come is called as a past event -----

iv) In India there are two main seasons -----

v) The revolution of the earth causes day and night -----.

5) Match the following

Column A

Column B

a. axis

i. 24 hours

b. orbit

ii. imaginary line around which the earth spins.

c. rotation

iii. 365 and $\frac{1}{4}$ days

d.
revolution

iv. elliptical path of the earth

Podar International School, Nanded.

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Grade: III

Subject: Computer

Q.1 Write shortcut keys for

1) Copy = _____

2) Cut = _____

3) Paste = _____

4) Center = _____

5) Right = _____

6) Left = _____

7) Justify = _____

Q.2 What is Bullets and Numbering?

Ans:

Q.3 Arya wants to search the word "people" in a document. Suggest him the steps to do so?

Ans:

Q.4 Mohan want's to change the word "find"with the word "found" in a document. Suggest him the steps to replace the word.

Ans:
