

STAR PUBLIC SCHOOL

Dear Parents,

Today's assignment

👉 English new chapter(Good night,Tinku - Reading + Explanation and back work done in book)

👉 Maths new chapter(learning division work in book and notebook Apply pg no. 85)

👉 Hindi work done in notebook(ch- गोलू का घर - वाक्य बनाओ)

Home Assignment

👉 Do the given worksheet in maths notebook

👉 Learn the chapter - The rain(word meanings + Question/Answers)

14/8/2026

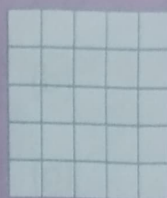
Friday

Digi Corner

Open Notepad on your computer, and write the multiplication and division facts for the given box as follows.

Multiplication Facts

Division Facts



Apply

1. Complete the division and multiplication facts.

(a) $2 \times 8 = 16$ — $16 \div 2 = 8$ ✓
 $16 \div 8 = 2$ ✓

(b) $4 \times 6 = 24$ — $24 \div 4 = 6$ ✓
 $24 \div 6 = 4$ ✓

(c) $9 \times 5 = 45$ — $45 \div 9 = 5$ ✓
 $45 \div 5 = 9$ ✓

(d) $10 \times 2 = 20$ — $20 \div 2 = 10$ ✓
 $20 \div 10 = 2$ ✓

2. Divide the following numbers.

(a) $9 \div 9 = 1$ ✓ (b) $24 \div 1 = 24$ ✓ (c) $20 \div 10 = 2$ ✓

(d) $0 \div 7 = 0$ ✓ (e) $32 \div 32 = 1$ ✓ (f) $118 \div 1 = 118$ ✓

(g) $0 \div 110 = 0$ ✓ (h) $95 \div 95 = 1$ ✓ (i) $419 \div 1 = 419$ ✓

(j) $60 \div 10 = 6$ ✓ (k) $0 \div 59 = 0$ ✓ (l) $268 \div 268 = 1$ ✓

3. Fill in the blank boxes.

- (a) $93 \div \boxed{1} = 93$ (b) $\boxed{75} \div 1 = 75$ (c) $50 \div \boxed{10} = 5$
 (d) $\boxed{0} \div 37 = 0$ (e) $623 \div \boxed{623} = 1$ (f) $\boxed{0} \div 55 = 0$
 (g) $\boxed{0} \div 98 = 0$ (h) $\boxed{9} \div 1 = 9$ (i) $900 \div \boxed{900} = 1$
 (j) $\boxed{375} \div 1 = 375$ (k) $842 \div 842 = \boxed{1}$ (l) $78 \div \boxed{1} = 78$

Learn and Understand

Long Division Method



Explore More

- Long Division Method
- Concept of Remainder

In long division method, **dividend** refers to the number to be divided, whereas **divisor** refers to the number divided by. The answer we get is known as the **quotient**.



Let us learn about the long division method using the given example.

Let us divide 24 by 6.

Write the numbers as shown. Then use the multiplication table of 6 to find the quotient. As $6 \times 4 = 24$, so 4 is the quotient. Write 24 below the dividend and subtract.

So, $24 \div 6 = 4$.

	4	← quotient
divisor → 6	24	← dividend
	- 24	
	0	

Value Check

Shreya's father bought 36 bananas. He distributed them equally among 9 family members. How many bananas did each member get?

After eating banana, do you throw its peel on the floor or in the dustbin? Why is it not advised to throw it on the floor?

14/8/2026

गोलू का घर
वाक्य बनाओ

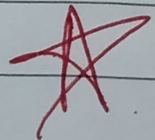
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CW

1. बगीचा - हमारे घर के पास एक सुंदर बगीचा है।
2. न्यारी - मेरी लड़िया सबसे न्यारी हैं।
3. सुंदर - मैं सुंदर हूँ।
4. स्वादिष्ट - आम बहुत स्वादिष्ट हैं।
5. काँध - हमें काँध नहीं करना चाहिए।
6. मीठा - आम बहुत मीठा है।
7. मुँह - बीर की मुँह लंबी है।
8. युवा - मैं बहुत युवा हूँ।
9. मित्र - रमन मेरा मित्र है।

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Learning Division Subtraction

* facts about Division

- When we divide any number by 1, the answer is the number itself.

Examples $\div$ $6 \div 1 = 6$ $489 \div 1 = 489$

- We cannot divide any number by 0.

Examples $2 \div 0 \times$

- When we divide any number by itself, the answer is 1.

Examples $\div$ $6 \div 6 = 1$ $248 \div 248 = 1$



- When we divide 0 by any number, the answer is 0.

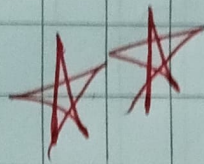
Examples $\div$ $0 \div 3 = 0$ $0 \div 78 = 0$

Example $\div$ $0 \div 1 = 0$ $0 \div 18 = 0$

- We can divide any number ending in 0 by 10.

Examples $\div$ $40 \div 10 = 4$ $70 \div 10 = 7$

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Yes! replied Ma. Your new friends are **nocturnal**.

‘Nocturnal animals eat, play and work at night. They rest during the day. You must sleep now. Sleep will give you energy to play with your daytime friends tomorrow. Good night, little one!’ she said, hugging him tight.

The bright round moon shone all night long, spreading her calm light all around.

And Tinku slept all through the night!

– Preethi Nambiar

chirping sound
tossed: moved from side to side or back and forth

snuggling: getting into a warm and comfortable position

nocturnal: active at night

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Read and Reflect

A Do as directed.

1. Write true or false.

a. Tinku was curious and loved adventures.

...True.

b. The fox likes to rest when it is dark.

...false

Friday
Cobb

2. Choose the odd one out.

a. bat

b. hare

c. cricket

d. owl

3. Fill in the blanks.

a. The fox loves to walk at night.

b. The cricket chirps when it is dark.

4. Choose the correct answer.

How did Tinku feel after making many new friends?

a. bored

b. glad

c. scared

d. sad

B Read these lines and answer the questions that follow.

1. 'I am not sleepy, Ma.'

a. Who is the speaker? What had he been doing?

b. Did the speaker get a response? Why?

c. What did he do after this?

2. 'What is your name, bird?'

a. Identify the speaker and the listener.

b. Was it really a bird?

c. What did the listener say about itself?

3. 'Your new friends are nocturnal.'

a. Who said these words?

b. What does 'nocturnal' mean?

c. How are nocturnal animals different from other animals?

C Answer these questions.

1. Where were Tinku and his mother?

2. What did Tinku do to try to fall asleep?

3. Was it a night of the full moon? What tells you that?

4. What were the tiny spots of light that Tinku saw?

5. How do bats hang on trees?

6. What did Tinku do with his night friends? Why did he go back home?
7. What did Tinku do with his night friends? Why did he go back home?

HOTS

D Think and answer.

1. Was Tinku a friendly dog? How can you say so?
2. Why did Tinku say that night was not a lonely place?
3. Was Tinku a nocturnal animal? How can you say so?

Language Link

Vocabulary

SPELLINGS

Read these words.

moonlitt, moonlit, moonlite

Which one of these do you think has been spelt correctly?

The correct spelling is **moonlit**.

E Circle the correct spelling.

1. huming humminng **humming**
2. aweke **awake** awakee
3. buuterfly buterfly **butterfly**
4. **crying** criing krying
5. **thief** theef theif
6. gliter **glitter** gleeter
7. fetures **features** feetures
8. wulf woolf **wolf**
9. freind **friend** fend
10. rabitt rabbit **rabbit**
11. payrent **parent** paerent
12. **bushes** ~~bushs~~ booshes



Grammar

Read this sentence.

But Ma did not hear **him**. **She** was fast asleep.

Here, the coloured words are used in the place of **Tinku** and **Ma**. These words are known as pronouns. Pronouns are used in place of nouns to avoid repetition. Some pronouns that we often use are **I, me, we, us, you, he, him, she, her, they, it** and **them**.

F Underline the pronouns in these sentences.

1. She is my best friend.
2. They are playing in the park.
3. He has a red toy car.
4. The dog followed me home.
5. Riya and I are going to the park.
6. You are playing in the garden.
7. This gift is for him.
8. That is my pencil on the table.
9. Rani gave us some candles.
10. The kitten is small, but it can jump high.



We use certain pronouns only for males, and some only for females. Some are used for both. These are given below.

Used for males only	Used for females only	Used for both
he, him	she, her	I, me, you, we, us, they, them

We use **it** when talking about things, places and animals.

Some pronouns are used for singular nouns, while others are used for plural nouns.

14/5/26

14/8/26

Maths Worksheet
Learning Division

C.W.

Q1 Divide the following numbers:-

a) $8 \div 8 =$ _____

b) $0 \div 1 =$ _____

c) $34 \div 1 =$ _____

d) $40 \div 10 =$ _____

e) $98 \div 98 =$ _____

f) $0 \div 59 =$ _____

g) $60 \div 10 =$ _____

h) $50 \div 5 =$ _____

Q2. complete the division & Multiplication facts :-

a) $2 \times \square = \square$ — $\left\{ \begin{array}{l} 14 \div 2 = \square \\ 14 \div 7 = \square \end{array} \right.$

b) $10 \times 3 = \square$ — $\left\{ \begin{array}{l} \rightarrow \boxed{30} \div \square = \square \\ \rightarrow \boxed{30} \div \square = \square \end{array} \right.$