

Dear Parents,

Today's assignment ( class 3rd)

👉 **Maths - Tryout - 3 ( question - 2, 3 & 4) in notebook**

👉 **English - Lesson - 4 ( Question & Answers)**

Home Assignment -

👉 **Maths - Do Tables ( 11 to 15 )**

👉 **English - Lesson - 4 Book Exercise**

A



## Question Corner

### A1. Choose the correct answer.

1. The doctor .....  
~~a) sits on a chair by the bed~~  
 b) sits on the bed  
 c) stands near the bed
2. What does the child like the best?  
 a) the doctor's touch  
 b) his mother  
~~c) the doctor's stethoscope~~



3. The child does not mind taking medicines because .....  
 a) he likes medicines  
~~b) the doctor is very kind~~  
 c) the medicine is tasty
4. The doctor tells the child that .....  
~~a) he will be all right soon~~  
 b) he should not dance  
 c) he is very ill



### A2. Answer the following questions.

1. Is the sick child lying in a room downstairs or upstairs? How do we come to know this?

2. 'He often makes me stay in bed

When I would rather play instead.'

- a) Who is the 'he' in the above lines?  
b) Who is the 'I' in the above lines?

3. Do you think the doctor examines the patient carefully and thoroughly? Give reasons from the poem in support of your answer.

4. The child does not like being sick because of two reasons. What are they?

5. The doctor tells the child that he will be able to do many things after he gets well. What are these?



### Sounds Corner

Read out these sets of words aloud after your teacher.

chair care pair rare share bare

take shake late make plate eight

Now read out the words again paying attention to the sounds made by the letters in red. In the first set, the sound the letters in red make is /eə/, and in the second set it is /ei/.

**Write five more words that contain these sounds.**

1. /eə/ fair hair stage more dare

2. /ei/ cake fate date lake hate gate

04-07-25

407-25

Date :

Page No. :

Friday

## Chapter - 4

### The doctor

Q- Is the sick child lying in a room downstairs or upstairs? How do we come to know this?

Ans- The sick child is lying on his bed, upstairs. The very first line of the poem shows that he comes with mother up

the stairs and by ~~my~~ bed

he takes a chair.

Q2- He often makes me stay in bed when I would rather play instead.

a) Who is the he in the above lines?

b) Who is the 'I' in the above lines?

Ans. He often makes me stay in bed



when I would rather  
play instead.

a He is the child doctor.

b The "I" is sick child.

Q3- Do you think the doctor  
examines the patient carefully  
and thoroughly? Give reasons  
from the poem in support  
of your answer?

Ans The doctor checks the child's  
child's

tongue, he sees his throat

the doctor uses the

stethoscope to listen to the

child's chest. Then he gives

him medicines. Yes the doctor

examines / check up carefully.

Q4- The child does not like

being sick because of two

reasons. What are they?

Ans- The child is made to stay

in the bed.

Q5- The doctor tells the child that he will be able to do many things after he gets well. What are these?

Ans- The child may dance, jump and reach for the moon.

~~8/7/25~~







2) Cost of a hand blender  
and a mixer = ₹ 9980

Ans Cost of a hand blender = ₹ 2240

Cost of a mixer = ₹ 7740

$$\begin{array}{r} \text{TH T O} \\ 9980 \\ - 2240 \\ \hline 7740 \end{array}$$

3) a) Cost of a book is ₹ 196. A

customer paid ₹ 235. How

much money should the

shopkeeper return?



(b) A Stadium has 7280 seats in all. 4538 tickets were sold for a match. How many seats will be unoccupied during the match?

(c) Sameer saved ₹ 4850 in his bank account. He spent ₹ 3000 to buy a tennis racket. How ~~many~~ much money is left in his bank account?

4) a) Th H To .

Th H To

$$\begin{array}{r} \textcircled{1} \\ 1 \ 2 \ 3 \ 6 \\ + 2 \ 1 \ 3 \ 4 \\ \hline 3 \ 3 \ 7 \ 0 \end{array}$$

$$\begin{array}{r} 3 \ 3 \ 7 \ 0 \\ - 1 \ 3 \ 2 \ 4 \\ \hline 2 \ 0 \ 4 \ 6 \end{array}$$

(b) Th H To

$$\begin{array}{r} 6 \ 8 \ 1 \ 4 \ 7 \\ - 7 \ 4 \ 3 \ 0 \ 7 \\ \hline \end{array}$$

(b) Th H To

Th H To

$$\begin{array}{r} \textcircled{1} \textcircled{1} \\ 6 \ 3 \ 4 \ 7 \\ + 3 \ 2 \ 5 \ 6 \\ \hline 9 \ 6 \ 0 \ 3 \end{array}$$

$$\begin{array}{r} 9 \ 6 \ 0 \ 3 \\ - 7 \ 4 \ 5 \ 0 \\ \hline 2 \ 1 \ 5 \ 3 \end{array}$$

(c)  $\pi \times 10^2$   
~~1250~~  
~~+~~

(c)

75	1	3	5
11	7	2	0
1	5	5	1
0	6	4	0

+

Th 4.76  
8<sup>4</sup> 10<sup>9</sup> 110  
1250  
3760

## Time to perform

2) 6501 - 2950

6000 + 500 + 00 + 1

$$2450 = 2000 + 400 + 50 + 0$$



$$\begin{array}{l} 12 \times 1 = 12 \\ 12 \times 2 = 24 \\ 12 \times 3 = 36 \\ 12 \times 4 = 48 \\ 12 \times 5 = 60 \\ 12 \times 6 = 72 \\ 12 \times 7 = 84 \\ 12 \times 8 = 96 \\ 12 \times 9 = 108 \\ 12 \times 10 = 120 \end{array}$$

$$\begin{array}{l} 13 \times 1 = 13 \\ 13 \times 2 = 26 \\ 13 \times 3 = 39 \\ 13 \times 4 = 52 \\ 13 \times 5 = 65 \\ 13 \times 6 = 78 \\ 13 \times 7 = 91 \\ 13 \times 8 = 104 \\ 13 \times 9 = 117 \\ 13 \times 10 = 130 \end{array}$$

$$\begin{array}{l} 14 \times 1 = 14 \\ 14 \times 2 = 28 \\ 14 \times 3 = 42 \\ 14 \times 4 = 56 \\ 14 \times 5 = 70 \\ 14 \times 6 = 84 \\ 14 \times 7 = 98 \\ 14 \times 8 = 112 \\ 14 \times 9 = 126 \\ 14 \times 10 = 140 \end{array}$$

$$\begin{array}{l} 15 \times 1 = 15 \\ 15 \times 2 = 30 \\ 15 \times 3 = 45 \\ 15 \times 4 = 60 \\ 15 \times 5 = 75 \\ 15 \times 6 = 90 \\ 15 \times 7 = 105 \\ 15 \times 8 = 120 \\ 15 \times 9 = 135 \\ 15 \times 10 = 150 \end{array}$$