

STAR PUBLIC SCHOOL

Dear Parents,

Today's assignment (class 3rd)

👉 Maths - Lesson - 7 fraction ,
Time to perform

👉 EVS - lesson- 8' birds we see
questions and answers

Home Assignment-

👉 EVS * Lesson - birds we see
learn question and answer

👉 Maths - time to perform
questions and extra questions do
maths notebook

2:43 PM

Home work not
done.

Thursday

Page No.

Date :

C: W

2/18/25

L-9

Birds are all

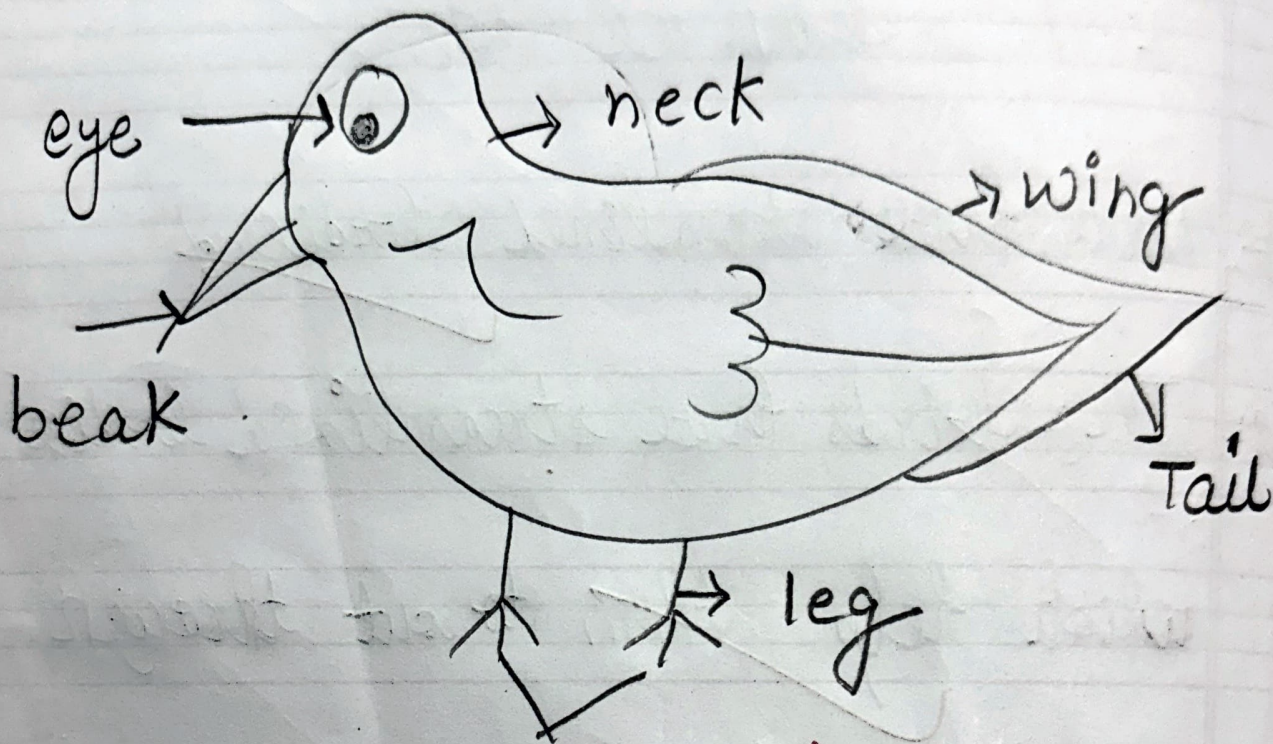
Q1- Birds have streamlined bodies.

Ans- The birds have streamlined bodies
which help them to cut through
air easily.

Q2 The bones of birds are light
and hollow.

Ans- The bones of birds are light and hollow
and filled with air which keeps the

draw a bird image



~~Claws~~

body light and helps them to fly easily.

Q3 - ~~Birds~~ like emu and kiwi cannot fly? ~~Why?~~ they have weak

Ans - birds like emu and kiwi cannot fly because they have weak flight muscles and heavy ~~bodies~~

8

21/8/25

L-9

Birds we see

Q2- Besides flying, ~~writes~~ three ways

~~are~~ in which feathers help a bird?

Ans- The feathers of a bird help it in a number of other ~~ways~~ follow.

1 Feather trap the ~~body~~ body heat and keep the bird warm when the ~~weather~~ weather is cold.

2 Feather's also help to protect a

bird's sensitive skin and attract other birds.

Q3- How do birds communicate?

a A call is a single sound such as squeak that is repeated often.

b A song is a series of notes that sound musical.

Q4 What are flight muscles? How do they help a bird to fly?

Ans- Flight muscles are the wings

of the birds which are attached to strong muscles. They help the wings to move up and down.

Q5- What are migratory birds?

Ans- Migratory birds are the birds that fly long distances to the places with better climatic conditions in search of shelter, food and to reproduce.

21/8/25

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L-6

H.W

Date :

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Fractions = $\frac{1}{2} \times \frac{1}{3}$ (3)

Time to Perform.

$\frac{1}{2} = 18 \times \frac{1}{3}$ (3)

Q2 Solve the following.

(a) $\frac{1}{7} \times \frac{4}{28} = \frac{4}{7} = 85 \times \frac{1}{4}$ (3)

(b) $\frac{1}{5} \times \frac{7}{35} = \frac{7}{5} = 24 \times \frac{1}{9}$ (3)

(c) $\frac{1}{4} \times \frac{8}{32} = \frac{1}{4} = 14 \times \frac{1}{2}$ (3)

(d) $\frac{1}{9} \times \frac{9}{81} = \frac{1}{9} = 31 \times \frac{1}{3}$ (3)



$$(e) \frac{1}{7} \times \frac{6}{42} = \frac{6}{294}$$

$$(f) \frac{1}{3} \times \frac{27}{81} = \frac{27}{243}$$

$$(g) \frac{1}{4} \times \frac{7}{28} = \frac{7}{112}$$

$$(h) \frac{1}{9} \times \frac{5}{45} = \frac{5}{405}$$

Q4 Write down Question No 4.
Ans ⁴ Multiplying

$$\begin{aligned} & 27 \text{ by } \frac{1}{3} \\ & = \frac{9}{27} \times \frac{1}{3} \\ & = 9. \end{aligned}$$

Q5 Write down Question No-5

Ans ⑤ Total number of Pastries = 15

81 = 28800000 for reduction total 2019

Number of Pastries by each child

1 = 28800000 28800000 for 28800000

$$\frac{1}{3} = \frac{28800000}{86400000}$$

$$= \frac{1}{3} \times \frac{27}{27} = \frac{27}{81}$$

Fraction of Pastries with
Chocolate Powder Sprinkled on them = $\frac{8}{15}$

$$81 \times \frac{1}{8} =$$

Q6 In a Food Court, there are 18 people waiting for their orders. if one-third of the people are

Females, how many Females are there?

Ans Total Number of Customers = 18

Fraction of Female Customers = $\frac{1}{3}$

Number of Female Customers waiting for their order =

$$= \frac{1}{3} \times 18$$

$$= 6$$

In a food court, there are 18 people waiting for their order. If one-third of the people are females, how many females are there?

Solve it

1) ~~$\frac{41}{4}$~~ $\frac{1}{4} \times 12 =$

2) $\frac{1}{6} \times 32 =$

3) $\frac{1}{5} \times 25 =$

4) $\frac{1}{7} \times 49 =$

5) $\frac{1}{8} \times 56 =$