

DELHI PUBLIC SCHOOL BALCO

Dear Parents

As school is closed on account of unfortunate global pandemic, we at DPS BALCO have decided to engage students in meaningful learning activities. We all are working from home and preparing assignments and worksheets besides study material.

We expect you to supervise your ward in completing these tasks. You may ask them to use any unused notebook for this purpose.

In days to come we will upgrade this process. You will be informed through SMS about these.

YOU MAY ASK YOUR WARD TO USE ANY AVAILABLE NOTEBOOKS INCLUDING OLD OR UNUSED OR HALF USED NOTEBOOKS.

Sd/-

Kailash Pawar
Principal

DELHI PUBLIC SCHOOL
LOOKING BACK
CLASS — III
SUBJECT - EVS

I. Fill in the blanks

1. Heart pumps _____ to all parts of our body.
2. _____ helps body to grow and repair.
3. _____ fibre is obtained from sheep.
4. People in villages lived in _____ house.
5. Problems of traffic jams is faced by people of _____.
6. The 24 spokes of _____ represents an hour in a day.
7. The nutritive food grains are called _____.
8. Plants have _____ for exchange of gases.
9. _____ helps you to send a letter through your phone.
10. The sun is a _____.

II. Match the following

A

1. Polio
2. Nuclear family
3. Man made fibre
4. National anthem
5. Father of nation
6. Agriculture
7. Water transport
8. Spice
9. Fish
10. Cockroach

B

- a. Gills
- b. Calipers
- c. Occupation of village
- d. Ship
- e. Spiracles
- f. Nylon
- g. Rabindranath Tagore
- h. Mahatma Gandhi
- i. Parent and their children
- j. Turmeric

III. Write two examples of each of the followings

1. Animals that lay eggs _____
2. Plants whose roots are eaten as food _____
3. Vehicles having three wheels _____
4. Plants that eat animals _____
5. Modern means of communication _____
6. Plants that give us oil _____
7. Energy giving food _____
8. Internal body parts _____
9. Fibre obtained from plants _____
10. Herbivorous animal _____

IV. Write one word for the following

1. A plant that feels touch _____
2. A bird that sews leaves to make its nest _____
3. Process of changing water into water vapour _____
4. Season when mangoes ripen _____
5. A layer of air around the earth _____
6. Fastest means of transport _____
7. Tiny pores present on leaves _____
8. A house which is made up of bricks, cement & iron rods _____
9. Two children born at same time from single mother _____
10. The process of cleaning delicate clothes with chemicals _____

V. Draw, colour and label.

1. National symbols of India
2. Worship place you love to visit
3. Internal body organs • Heart • lungs • Stomach • Kidney
4. A diagram showing the process of photosynthesis
5. Constellation :- Big dipper and Orion
6. Water cycle.

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LOOKING BACK 2020-2021

CLASS – III

SUBJECT – ENGLISH

1. Read the given passage and answer the following questions:

Emma has a new bicycle. It is bright pink and shiny. It was a gift from her uncle. He hid it behind a bush to surprise her. When Emma looked behind the bush and saw the bicycle, she jumped with joy. It was just what she wanted. She gave her uncle a big hug.

She loves her new bicycle, and she loves her uncle.

- What colour is the bicycle?
- Where was it hidden?
- What did Emma do when she saw the bicycle?

2. Write many for ones:

For example : leg – legs

Fox – foxes

Watch - watches

- Hand –
- Tree –
- Bottle -
- Box –
- Bunch-

3. Underline the verbs:

A verb is a word that shows action or state of being.

Example : The pup plays with the ball.

(here *plays* is the verb)

- a. My mother cooks food.
- b. Birds feed on grains.
- c. Rabbits live in the burrow.

4. Write opposites of:

- a. Dark –
- b. Slow –
- c. Under –
- d. Fresh –
- e. Morning-

5. Write three sentences about MAGGI:

1) इस गद्यांश को पढ़कर पूछे गए प्रश्नों के उत्तर लिखो।

सोना और मौना दो बहनें थीं। स्कूल के दोनो बगीचे में खेल रही थीं। अचानक उन्होंने चीं-मीं की आवाजें सुनी, जो स्कूल पुराने बेंच के पीछे से आ रही थी। वह आवाज किसी चिड़िया या जानवर की लग रही थी। दोनों बहनें बेंच के पास गईं और दूरी से उसके पीछे झांका। वहाँ उन्हें किल्ली के दो बच्चे दिये। वे बहुत छोटे थे।

- क) सोना और मौना क्या कर रही थीं?
ख) आवाज कहाँ से आ रही थी?
ग) बेंच के पीछे कौन दिये?
घ) 'ी' की मात्रा वाले कोई दो शब्द लिखो।

उत्तर

2) नए शब्द बनाओ।

ब	_____	ड	_____
क	_____	ड	_____
ख	_____	ड	_____
ग	_____	ड	_____
घ	_____	ड	_____
ङ	_____	ड	_____
च	_____	ड	_____
छ	_____	ड	_____
ज	_____	ड	_____
झ	_____	ड	_____
ञ	_____	ड	_____

3) हिन्दी गिनती का आक्यात करें (शब्दों में)

२१	-	इक्कीस	_____
२२	-	बाईस	_____
२३	-	तेईस	_____
२४	-	चौबीस	_____
२५	-	पच्चीस	_____
२६	-	छब्बीस	_____
२७	-	सत्ताईस	_____
२८	-	अठ्ठाईस	_____
२९	-	उनतीस	_____
३०	-	तीस	_____

4) किन्हीं 5-5 पालतू व जंगली जानवरों के नाम लिखें।

पालतू = _____

जंगली -

5) अपना नाम, अपने माँ पिताजी का नाम
हिंदी में 5-5 बार लिखें।

स्वयं का नाम -

माँ का नाम -

पिताजी का नाम -

6) यदि आप पेड़ होते तो क्या-क्या
करते ?



DELHI PUBLIC SCHOOL, BALCO
ASSIGNMENT 1 :2020-2021
SUBJECT :MATHEMATICS
CLASS – III (LOOKING BACK)

Mental Addition

Example

Add 1-digit and 2-digit numbers

$$94 + 7 = \underline{\quad}$$

Add 1-digit and 2-digit numbers (missing addend)

$$94 + \underline{\quad} = 103$$

Complete one hundred (missing addend)

$$\underline{\quad} + 85 = 100$$

Adding a 2-digit and two 1-digit numbers

$$4 + 2 + 17 =$$

Adding a 3-digit and a 1-digit number

$$865 + 5 = \underline{\quad}$$

Whole tens

Add whole tens to 2-digit numbers

$$20 + 39 = \underline{\quad}$$

Add whole tens to 2-digit numbers (missing addend)

$$20 + \underline{\quad} = 59$$

Adding two whole tens and two 1-digit numbers

$$70 + 10 + 8 + 6 = \underline{\quad}$$

Adding whole tens (3 addends)

$$60 + 50 + 40 = \underline{\quad}$$

Adding whole tens (4 addends)

$$60 + 50 + 40 + 30 = \underline{\quad}$$

Whole hundreds

Adding whole hundreds (2 addends)

$$300 + 200 = \underline{\quad}$$

Adding whole hundreds (3 addends)

$$300 + 200 + 100 = \underline{\quad}$$

Adding whole hundreds (missing addend)

$$\underline{\quad} + 200 = 500$$

Adding to complete whole thousands

$$7300 + \underline{\quad} = 9000$$

Whole thousands:

Adding whole thousands and whole hundreds

$$7000 + 300 =$$

Adding whole thousands to another number

$$4,000 + 3,601 = \underline{\quad}$$

Column-form addition

$$\begin{array}{r} 22 \\ + 23 \\ \hline \end{array}$$

Adding two 2-digit numbers, no carrying

$$\begin{array}{r} 38 \\ + 27 \\ \hline \end{array}$$

Adding two 2-digit numbers

$$\begin{array}{r} 123 \\ + 234 \\ \hline \end{array}$$

Adding two 3-digit numbers, no carrying

$$\begin{array}{r} 216 \\ + 955 \\ \hline \end{array}$$

Adding two 3-digit numbers

$$\begin{array}{r} 342 \\ + 123 \\ + 456 \\ \hline \end{array}$$

Adding three 3-digit numbers

$$\begin{array}{r} 456 \\ + 123 \\ + 567 \\ + 890 \\ \hline \end{array}$$

Adding four 3-digit numbers

$$\begin{array}{r} 5,432 \\ + 1,543 \\ \hline \end{array}$$

Adding two 4-digit numbers

$$\begin{array}{r} 9,002 \\ + 1,004 \\ + 2,567 \\ \hline \end{array}$$

Adding three 4-digit numbers

$$\begin{array}{r} 1,111 \\ + 2,222 \\ + 3,333 \\ + 4,444 \\ \hline \end{array}$$

Adding four 4-digit numbers

1. Addition

a) 355

$$+ \underline{203}$$

b) 642

$$+ \underline{456}$$

c) 334

$$+ \underline{465}$$

d) 476

+ 452

e) 5842

+ 348

f) 7390

+ 3587

2. Word problems of basic addition:

- a) In order to start constructing the house, Charlie and his father needed to gather some wood from the forest. If they initially have 15 extra planks of wood in the house and Charlie and his father got 10 planks of wood each, how many pieces of wood do they have in total?

Sol: _____

- b) While building the house, Charlie noticed that they were running out of nails so he told his father he's going to buy some. If they still have 9 nails left and Charlie bought 2 boxes of nails, the big one containing 55 nails and the small one containing 31, how many nails will they have?

Sol: _____

- c) To have a more stable treehouse, Charlie's father decided to tie the corner posts of the house to the tree itself. He used 24 inches of rope for the first post, 20 inches on the second, 14 inches on the third and 12 inches on the fourth. He also had 15 feet of cable, but didn't use that. How many inches of rope were used?

Sol: _____

