

SCHOOL ACCOLADES

Class: Standard Three

Subject: English

Worksheet 3: 8th September-13th September 2021

C.W & H.W for the week:

Part:1

Ex-B,pg: 56

Ex-C,pg: 60

Ex-C, pg: 64

Ex-A,pg- 67,,Ex-B,C, pg: 68,Ex-A, pg- 69

Word meaning :

Unit:28,,32,33

Stange: unusual

Happy – feeling pleasure Big- large in size

Yard- garden

A lot of- large quantity

Bangladeshi – a citizen of Bangladesh Near- not very far

Pond: a small area of still water

Fill in the blanks :

- The name of Maliha's home town is_____.
- Bangladesh is Maliha's_____.
- Dhaka stands on the bank of the_____.
- Maliha_____in Dhaka
- In_____season, there is a lot of rain in Bangladesh
- There are frogs in the_____.
- Fazle & Saiful decide to see the_____in the pond.
- Saiful has an _____
- Saiful is sorry for_____stone.
- Fazle is_____to see the frogs in the pond.

True/False:

- The home district of Maliha is Dhaka.
- Dhaka stands on the Buriganga river.
- The Buriganga is a small river.
- There is a lot of rain in December in Bangladesh
- Maliha lives near the Buriganga.
- Fazle & Saiful see the frogs in the river.
- Saiful throws an arrow to the frogs.
- The frogs are playing near the pond.
- The frogs swim away in joy.

Question & Answers

- Where does Maliha live?
- When do we have a lot of rain?
- What are the big rivers of Bangladesh?
- Why is fazle happy?
- Who throws a stone to the frogs?
- Why do the frogs swim away?
- Where are Fazle & Saiful playing?

Part: 2

Nouns: Gender

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Std - 3

Elementary Mathematics

page - 94, 95

Ex-4: Do addition:

$$1) \frac{1}{3} + \frac{1}{3} = \frac{1+1}{3} = \frac{2}{3}$$

$$7) \frac{1}{6} + \frac{5}{6} = \frac{1+5}{6} = \frac{6}{6} = 1$$

$$2) \frac{2}{4} + \frac{2}{4} = \frac{2+2}{4} = \frac{4}{4} = 1$$

$$8) \frac{2}{5} + \frac{2}{5} = \frac{2+2}{5} = \frac{4}{5}$$

$$3) \frac{1}{9} + \frac{2}{9} = \frac{1+2}{9} = \frac{3}{9} = \frac{1}{3}$$

$$9) \frac{6}{9} + \frac{3}{9} = \frac{6+3}{9} = \frac{9}{9} = 1$$

$$4) \frac{2}{3} + \frac{1}{3} = \frac{2+1}{3} = \frac{3}{3} = 1$$

$$10) \frac{2}{4} + \frac{1}{4} = \frac{2+1}{4} = \frac{3}{4}$$

$$5) \frac{5}{7} + \frac{1}{7} = \frac{5+1}{7} = \frac{6}{7}$$

$$11) \frac{1}{5} + \frac{3}{5} = \frac{1+3}{5} = \frac{4}{5}$$

$$6) \frac{2}{8} + \frac{5}{8} = \frac{2+5}{8} = \frac{7}{8}$$

$$12) \frac{2}{8} + \frac{6}{8} = \frac{2+6}{8} = \frac{8}{8} = 1$$

Ex-5: Do subtraction:

$$1) \frac{5}{6} - \frac{4}{6} = \frac{5-4}{6} = \frac{1}{6}$$

$$7) \frac{6}{9} - \frac{3}{9} = \frac{6-3}{9} = \frac{3}{9} = \frac{1}{3}$$

Ans: $\frac{1}{6}$

$$8) 1 - \frac{5}{6} = \frac{6}{6} - \frac{5}{6} = \frac{6-5}{6} = \frac{1}{6}$$

$$2) \frac{3}{4} - \frac{1}{4} = \frac{3-1}{4} = \frac{2}{4} = \frac{1}{2}$$

$$9) 1 - \frac{8}{9} = \frac{9}{9} - \frac{8}{9} = \frac{9-8}{9} = \frac{1}{9}$$

$$3) \frac{2}{5} - \frac{1}{5} = \frac{2-1}{5} = \frac{1}{5}$$

$$10) \frac{4}{7} - \frac{3}{7} = \frac{4-3}{7} = \frac{1}{7}$$

$$4) \frac{6}{7} - \frac{2}{7} = \frac{6-2}{7} = \frac{4}{7}$$

$$11) 1 - \frac{1}{2} = \frac{2}{2} - \frac{1}{2} = \frac{2-1}{2} = \frac{1}{2}$$

$$5) \frac{2}{6} - \frac{1}{6} = \frac{2-1}{6} = \frac{1}{6}$$

$$12) \frac{8}{9} - \frac{8}{9} = \frac{8-8}{9} = \frac{0}{9} = 0$$

$$6) \frac{7}{8} - \frac{5}{8} = \frac{7-5}{8} = \frac{2}{8} = \frac{1}{4}$$

Measurement

1 metre = 100 centimetre

1 Kilometre = 1000 metre

1 centimetre = 10 millimetre

Ex-12 Fill in the following blanks:

1. 15 centimetre = $\boxed{150}$ millimetre

We know, 1 centimetre = 10 millimetre

$$\therefore 15 \text{ centimetre} = (10 \times 15) \text{ millimetre} = 150 \text{ millimetre.}$$

2. 20 centimetre = $\boxed{200}$ millimetre

1 centimetre = 10 millimetre

$$\therefore 20 \text{ centimetre} = (20 \times 10) \text{ millimetre.}$$

$$= 200$$

3. 50 centimetre 6 millimetre = $\boxed{506}$ millimetre.

Here 50 centimetre 6 millimetre. 50 centimetre + 6 millimetre

$$= (50 \times 10) \text{ millimetre} + 6 \text{ millimetre}$$

$$= 500 \text{ millimetre} + 6 \text{ millimetre}$$

$$= 506 \text{ millimetre.}$$

4. 5 metre = $\boxed{500}$ centimetre.

1 metre = 100 centimetre

$$\therefore 5 \text{ metre} = (5 \times 100) \text{ centimetre.} = 500 \text{ centimetre.}$$

5. 7 metre 50 centimetre = $\boxed{750}$ centimetre.

Here, 7 metre 50 centimetre = 7 metre + 50 centimetre

$$= (7 \times 100) \text{ centimetre} + 50 \text{ centimetre}$$

$$= 700 \text{ centimetre} + 50 \text{ centimetre}$$

$$= 750 \text{ centimetre.}$$

6. 7 Kilometre 350 metre = 7 Kilometre + 350 metre

$$= (7 \times 1000) \text{ metre} + 350 \text{ metre}$$

$$[1 \text{ km} = 1000 \text{ metre}]$$

$$= 7000 \text{ metre} + 350 \text{ metre}$$

$$= 7350 \text{ metre}$$

7. 34 metre 68 centimetre = 34 metre + 68 centimetre

$$= (34 \times 100) \text{ centimetre} + 68 \text{ centimetre}$$

$$+ 68 \text{ centimetre}$$

$$= (3400 + 68) \text{ centimetre.} [\because 1 \text{ metre} = 100 \text{ c.m.}]$$

$$= 3468 \text{ centimetre.}$$

8. 1 metre = $\boxed{1000}$ millimetre

We know, 1 metre = 100 centimetre

and 1 centimetre = 10 millimetre

\therefore 100 centimetre = (100×10) millimetre.

9. 3 meter 24 centimetre = $\boxed{324}$ millimetre.

3 metre 24 centimetre = 3 metre + 24 centimetre

= (3×100) centimetre + 24 centimetre

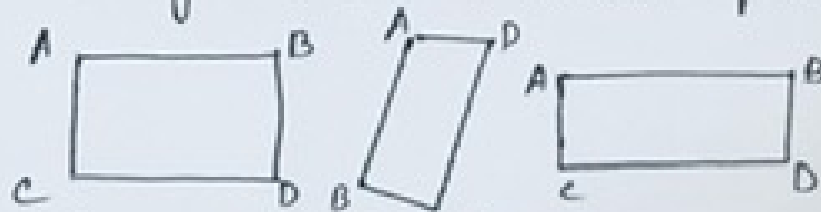
= 300 centimetre + 24 centimetre

= 324 centimetre. [\because 100 centimetre = 1 metre]

Ans: 324 centimetre.

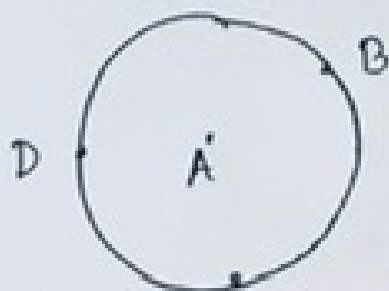
Defination with figure:

Quadrilateral: A shape that is enclosed by 4 straight lines is called a quadrilateral



Here A, B, C, D is a quadrilateral.

Circle: A circle is the set of all points in a plane that are equidistant from a given point called the center of the circle.



Here B, C, D is a circle. The length from centre A to B, C and D are the same.

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Standard Three

Worksheet of Week 3: 8th to 13th September 2021

Subject: Elementary Science

Chapter: 9 (Energy)

Day:- 01

Chapter:- Reading + Spelling+ Summary.

Day:-02

Exercise:-

Fill in the blanks:-

- 1) Heat, electricity and light _____ (energy).
- 2) Television runs using _____ (electric) energy.
- 3) Plants prepare their food by using _____ (sunlight)
- 4) We get _____ (light) and _____ (heat) burning a match stick.
- 5) _____ (light) energy helps us to see.
- 6) The ability to do things is _____ (energy)

Put a tick mark on the correct answer:-

1. Which one is energy?
a) Television b) Fan c) Light d) Pen.
2. Which one runs by using electricity?
a) Push cart b) Radio c) The sun d) Stem engine

Subject-Bangladesh And Global Studies

Day-1

Chapter-9 (The river of Bangladesh)

C.W-reading page no-54,55

a) Which three divisions of Bangladesh border the sea?

Answer: Chittagong, Khulna and Barisal divisions of Bangladesh are border the sea.

b) Which division has the longest coastline?

Answer: Chittagong division has the longest coastline.

c) Write the five main rivers in alphabetical order.

Answer: The five main rivers in alphabetical order are given below:

Brahmaputra , Jamuna, Karnaphuli, Meghna, Padma

Day-2

Chapter-9 (Agriculture and forests in Bangladesh)

C.W-reading page-56, 57

a) Why does rice grow everywhere?

Answer: Bangladesh is a plain land and the weather is suitable for the growing rice. So rice is grown everywhere in the country.

b) What does cash crop mean?

Answer:A cash crop is an agricultural crop which earn foreign exchange by export.Jute and tea is the cash crop in Bangladesh.

c) Name some pulses.

Answer:Moog,Orhor,Kheshari,are the common pulses in Bangladesh

Subject-Islam And Moral Education

Day-1

C.W-reading page no-70,71

H.W-read again page no-70,71

Fill in the blanks

Great Prophet (s) was very _____. He felt very much _____ in his heart for needy, the poor, helpless and _____.

Once, Prophet(s) was going to a _____. On his way he saw an old man. He was watering the plants in a _____. The source of _____ was far off from the _____. The old man was _____.

He bent under the weight of the bucket of _____. He had no time to _____ and _____ for a while. Because he was a servant only. He would be _____ punished if he _____ a little less.

Day-2

Short question

k. What does Hizrat Mean?

Answer: Hizrat means migration (leaving one's country) to please Allah.

l. What is the meaning of Ansar?

Answer: answer will get in C.W