

PRACTICE SET-2

1) Sunita bought a skipping rope length 282mm. Find the length of the rope in cm and mm.

2) Convert mixed fraction into improper fraction.

$$17\frac{3}{5}$$

3) Write one example of Semi-circle.

4) Name the following from the diagram.



a) $\angle ABC$

b) .

5) Cost of 7 metres of cloth is ₹840. What is the cost of 12 metres of cloth?

6) Draw a circle whose diameter is

PRACTICE SET-3

1) Name the parts of the Fraction.

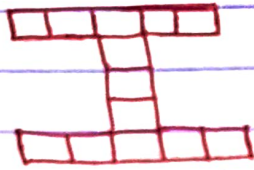
$$\frac{21}{53}$$

← a ← b
 ← c

2) Rohini went for her Karate class at 6:55 PM.
Express the time in 24-hr-clock.

3) Sayan was born on 18th July, 1999.
Express his date of birth in DD/MM/YYYY format.

4) Find the area of the following figure. Area of each small box is 4cm^2 .



5) Identify the type of Fractions whether they are proper, improper, mixed or unit Fractions:

a) $\frac{2}{7}$

c) $\frac{1}{11}$

b) $\frac{13}{9}$

d) $7\frac{6}{19}$

6) Give one example of the following:-

a) Perpendicular line -

b) Parallel line -

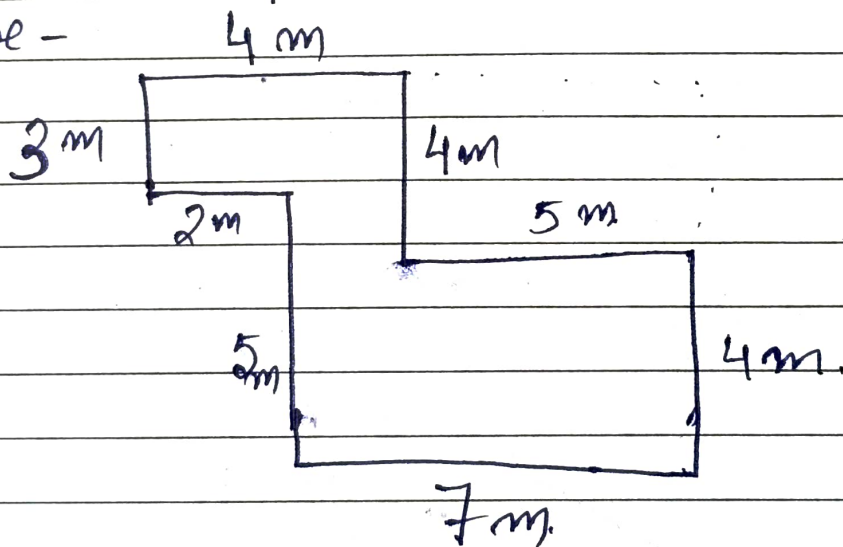
c) Triangular Prism -

d) Rectangular Prism -

e) Hexagonal Prism -

Practice Set - 4.

- 1) Nabab is 3 feet tall. Kamun's height is twice of Nabab's height. What is Kamun's height?
- 2) Kanan is looking at a flower pot from directly above. Which part of the flower pot will be visible to him?
- 3) Tina had $\frac{13}{15}$ l of juice. She served $\frac{6}{15}$ l to her friends. How much juice is left?
- 4) Meena started her dance class at 4:15 pm. and the class ended at 6:00 pm. How long did her dance class last?
- 5) Calculate the perimeter of the following figure -



- 6) A farmer harvests 5 baskets of tomatoes. Every basket weighs 8 kg 300g. He sells 21kg 750g of tomatoes. How much tomatoes remain?

Practice Set - 5

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1) Cost of 300g of sugar is ₹18. Calculate the cost of 600g of sugar.

- a) ₹36 b) ₹48 c) ₹60.

2) Ipsita went for her swimming class at 3:20 pm. and returned at 5:00 pm. For how long she was out of her house?

- a) 1 hr 30 mins b) 1 hr 40 mins c) 1 hr 50 mins

3) Tina and Mahi hid beside a cupboard. Which view of the cupboard will they see?

- a) Side View b) Front View c) Top View

4) What will come in place of '?'.

$$48 : 8 :: 72 : ?$$

- a) 12 b) 20 c) 9.

5) Height of a house is 200 cm. Length of a building beside the house is twice its height. Calculate the ~~weight~~ height of the building in m.

- a) 4m b) 3m c) 5m.

6) Every summer grandmother makes pickles of various types given in the picture below. Calculate total quantity of pickle made by her.

PRACTICE SET - 6

1) Looking at a picture ^{of a girl} in Sneh's sister's daughter's said 'She is my brother's daughter'. How is the girl in the picture related to Sneh's?

- a) Niece b) Daughter c) Sister.

2) How will your father's sister's daughter related to you?

- a) Cousin b) Siblings c) Brother

3) Find the missing number.

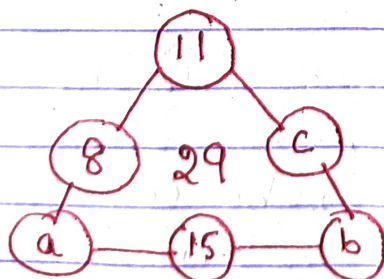
6, 13, 28, 59, ?

- a) 124 b) 122 c) 127

4) Shivam walked 40 km South, then turned left and walked 30 km, again turned right and walked 25 km, he turned right again and walked 30 km. How far and in which direction is he from starting position?

- a) North 65 km b) South 65 km c) North 70 km.

5) What will be the value of a, b, c?



- a) $a=10, b=4, c=15$
b) $a=15, b=10, c=4$
c) $a=4, b=14, c=5$

6) Draw the mirror image of :-

