

Support sheet (1) | The Primary Stage of Grades (4-5)

2023-2024

Name: *Key*
Date: / 9 / 2023

Subject: Math
Class: Grade 4 CP (All Sections)

Objective/s: Read and Plot coordinates.
Draw and interpret bar and line graphs.

Question 1:

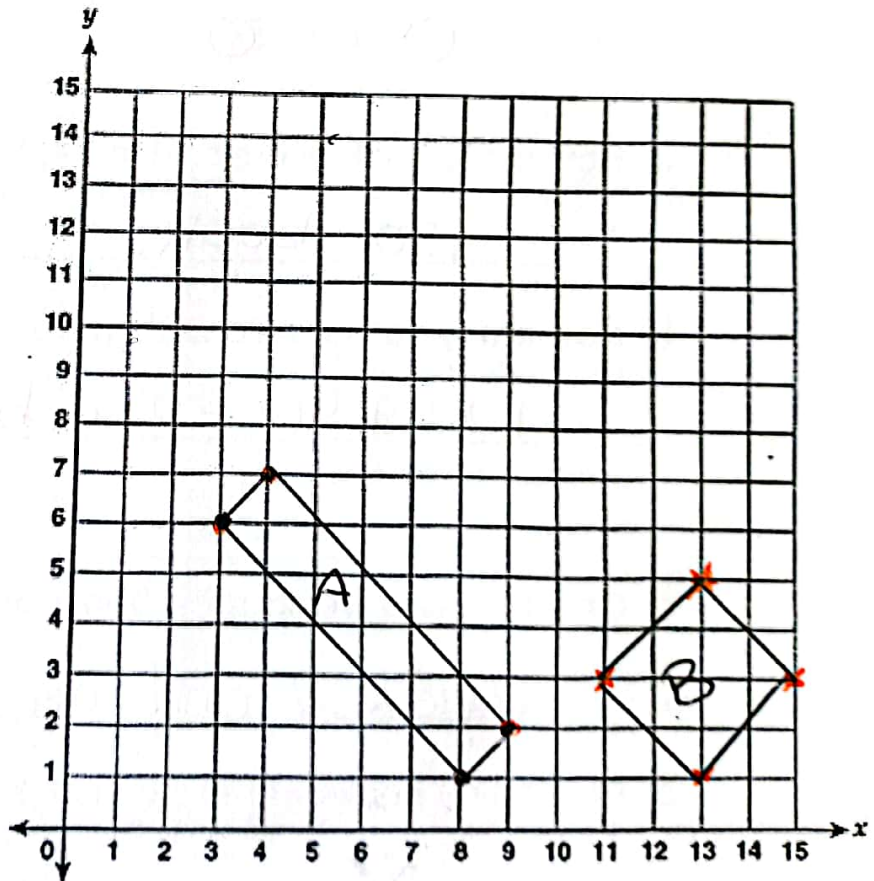
Plot the following points on the grid below, and connect the coordinates to name your shapes.

- a) Coordinates of shape A
(9,2) (8,1) (3,6) (4,7)

Shape A: Rectangle

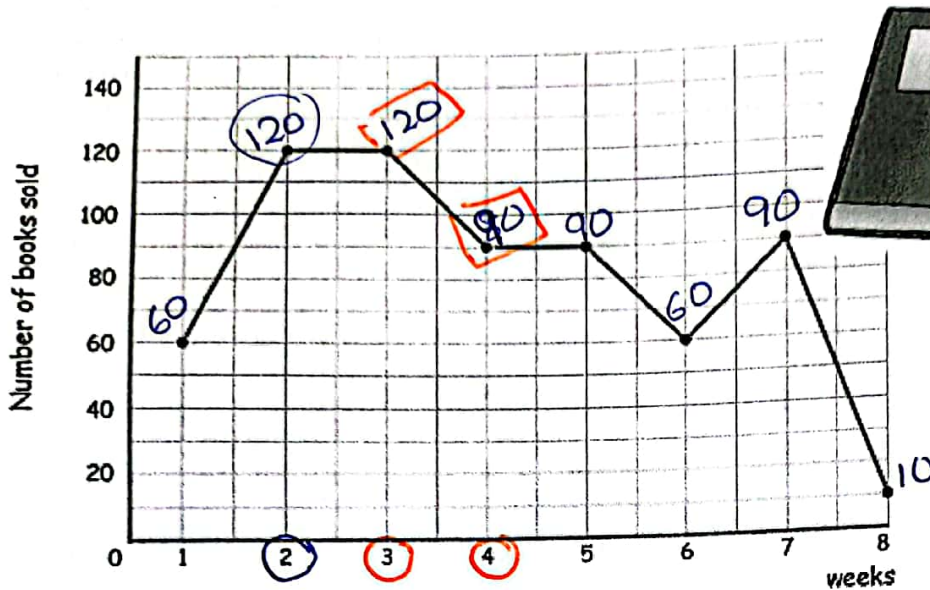
- b) Coordinates of shape B
(11,3) (13,5) (15,3) (13,1)

Shape B: Square



Question 2:

A bookshop made a line graph of the number of books it sold per week during a certain period. Use the information to answer the questions below.



1st step
Write the
number on
points

a) How many books were sold in week 2?

120 books

b) How many books were sold on weeks 3 and 4 together?

120 + 90 = 210 books

c) On which two weeks most books were sold?

week 2 and week 3

d) How many books were sold in all 8 weeks?

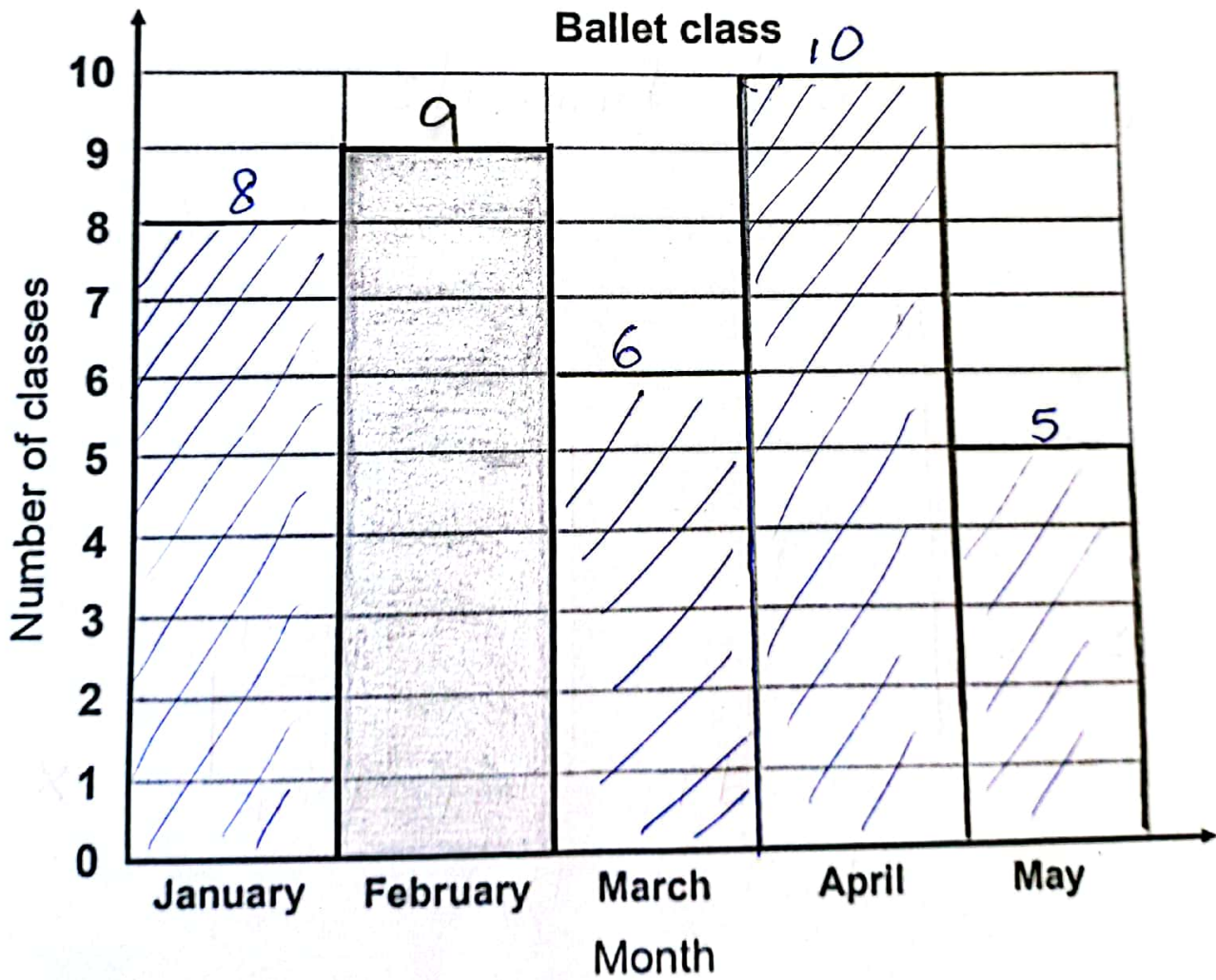
60 + 120 + 120 + 90 + 90 + 60 + 90 + 10 = 640
Books were sold
in all 8 weeks.

Question 3:

Mary recorded the number of ballet classes she had for 5 months.

Complete the table and the bar graph below.

Month	Number of classes
January	8
February	9
March	6
April	10
May	5



Question 4:

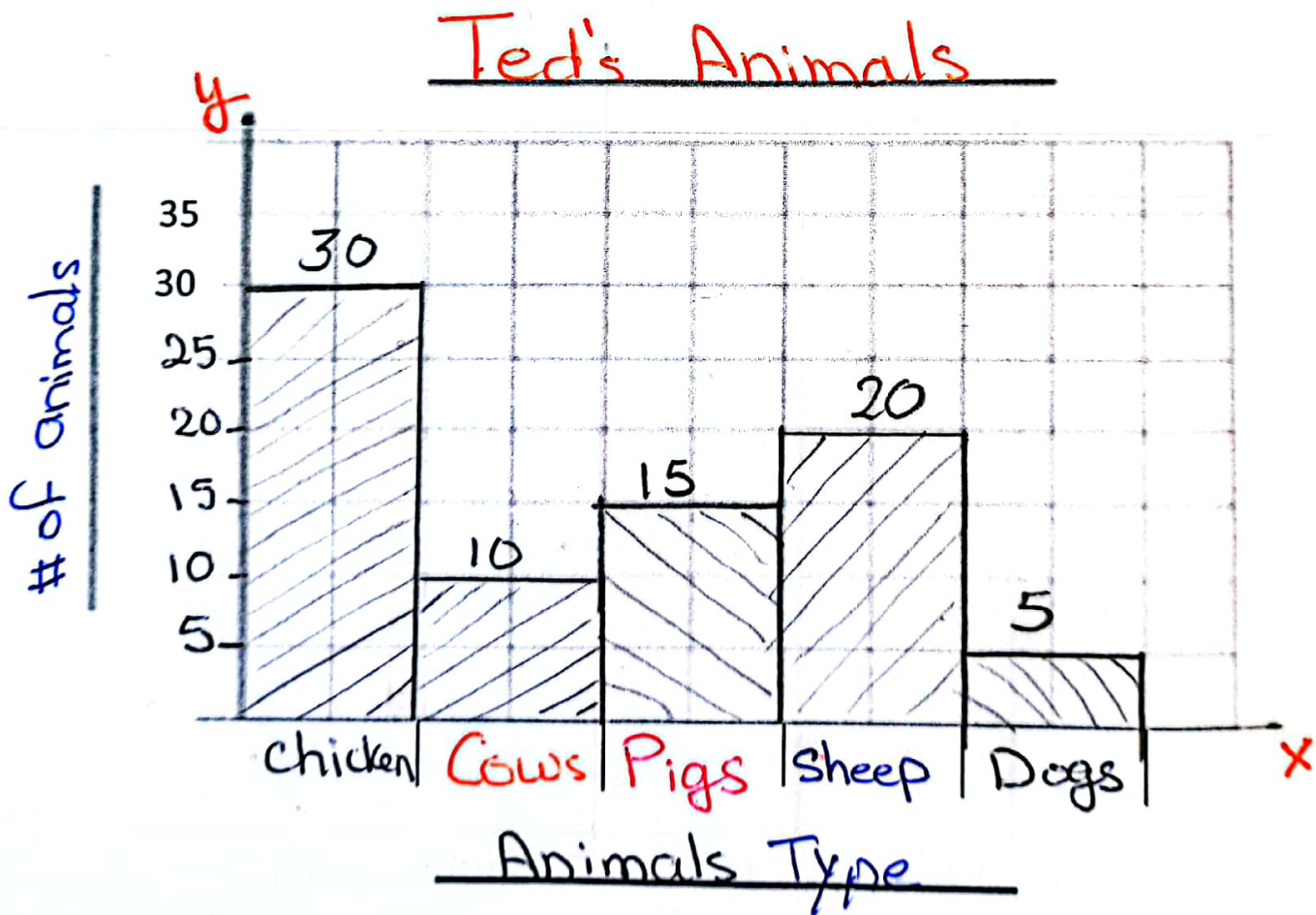
The table below shows the type and number of animals on Ted's farm.

Chickens	Cows	Pigs	Sheep	Dogs
30	10	15	20	5

a) What type of graph you use, Line or Bar graph to represent the data in the table above. Bar

b) Remember to:

- Choose an appropriate title and plot your graph on the grid below.
- Label both axes.



Done alone



Done with little help



Needs more help