VIDYA BHAWAN BALIKA VIDYA PITH CLASS – 5 DATE – 15.01.22 SUB- MATHS C. T – PRAGYA BASED ON N.C.E.R.T PATTERN CH – DATA HANDLING DOUBLE BAR GRAPHS

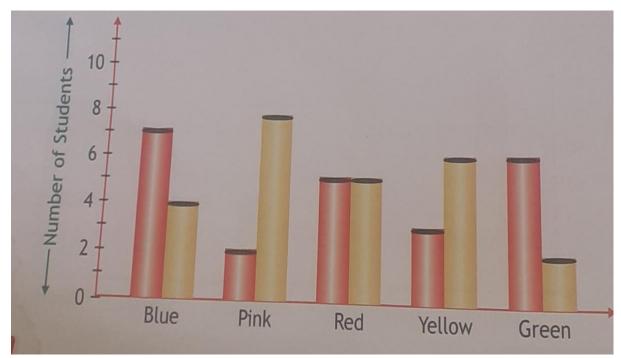
To compare data we use double BAR GRAPHS. Anita conduct a survey in her class to find out Which colors the boys a s girls of her class liked The most .She recorded the result in a tabular Form as under :

COLOUR	GIRL	BOYS
BLUE	7	4
PINK	2	8
RED	5	5
YELLOW	3	6
GREEN	6	2

To draw a double bar graph , we follows these Steps : - 1

Take two axes .

Mark the vertical axes as number of students Make the horizontal axes as colour .



• Choose an appropriate scale for the vertical

Axes . Here you may take

1 cm = 2 student .

 For each colour , draw one graph for boys and For girls . Make a key to show the different

Colours used for boys and girls bars.

• Give a title to the graph .

See example of Double bar graph and try to understand and draw in your copy