

VIDYA BHAWAN BALIKA VIDYA PITH

CLASS – 5

DATE –22.01.22

SUB- MATHS

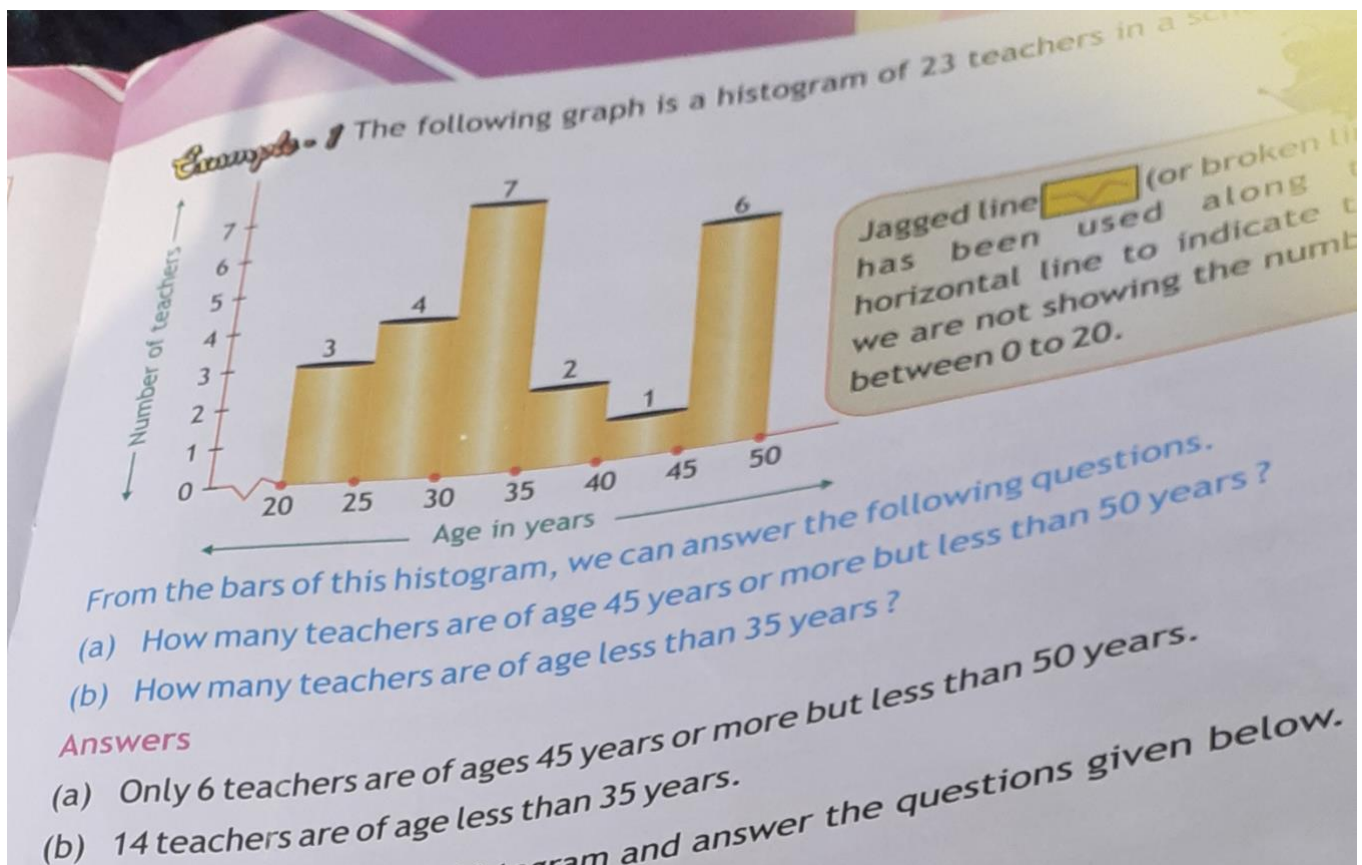
C. T – PRAGYA

BASED ON N.C.E.R.T PATTERN

CH – DATA HANDLING

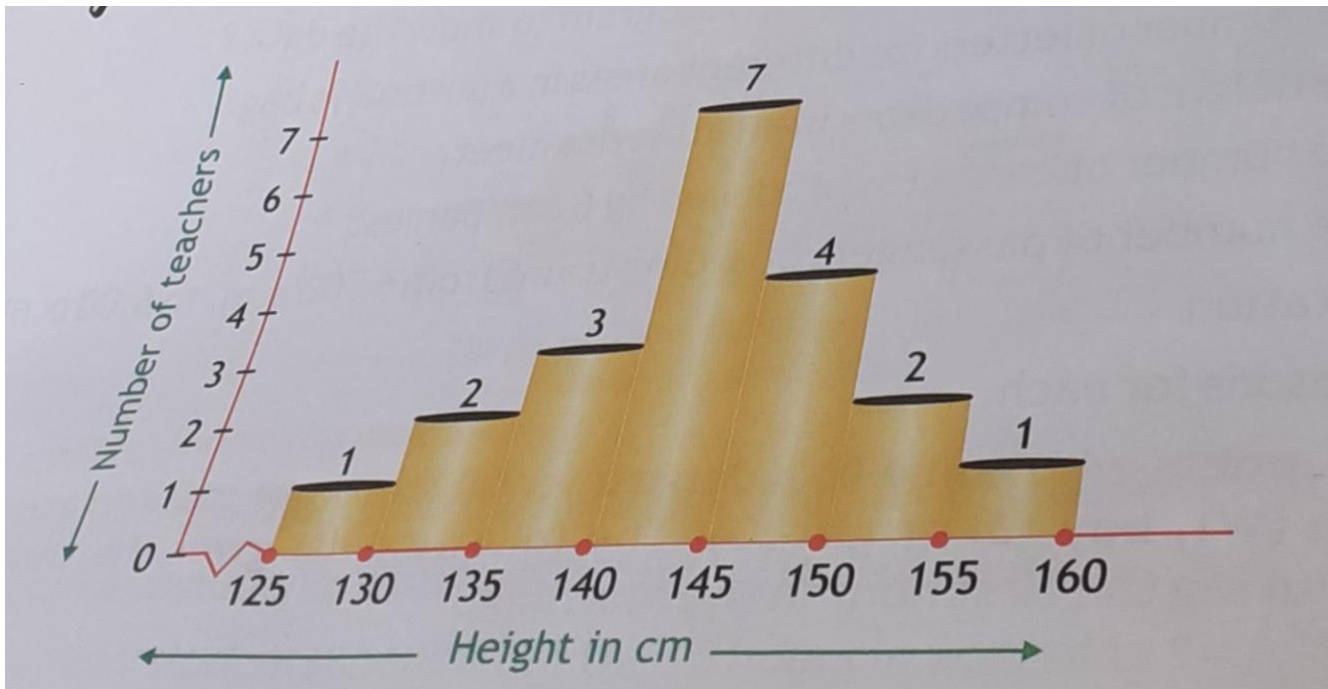
BARS WITH A DIFFERENCE .

- The graphical representation of data in this manner is Called a histogram .



- SEE EXAMPLE AND TRY TO UNDERSTAND. •

copy .Example



- (a) What information is being given by the histogram ?
- (b) Which group contains maximum girls ?
- (c) How many girls have a height of 145 cms and more ?
- (d) If we divide the girls into the following three categories, how many would be in each ?
- | | | |
|----------------------------|---|---------|
| 150 cm and more | — | Group A |
| 140 cm to less than 150 cm | — | Group B |
| Less than 140 cm | — | Group C |

Answer :

- (a) This histogram is about the height of the girls in Vth Class.
- (b) 140-145 group contains maximum girls.
- (c) Only 7 girls have a height of 145 cms or more.
- (d) Group A = 3 girls
 Group B = 11 girls
 Group C = 6 girls



Write in your copy.