



**Data Handling**

**Notes**

## BIRTH DAY CELEBRATION

Let you play with balloons on your birthday.  
Collect the following balloons of four different colours  
like red, blue, yellow and green.

## TALLY MARK

Can you write the number of these balloons of each colour in the form of the special lines ?

If there is 1 balloon,  
we draw one vertical line as

|



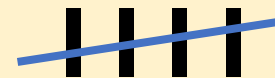
If there is are 2 balloon,  
we draw 2 vertical line as

Two vertical black lines are drawn inside a yellow rectangular box.

If there is 3 balloon,  
we draw 3 vertical line as

Three vertical black lines are drawn inside a yellow rectangular box.

If there is 4 balloon,  
we draw 4 vertical line as

Four vertical black lines are drawn inside a yellow rectangular box, with a blue diagonal slash crossing them from the top-left to the bottom-right.

## What is Your Height ?

There are **65** students in your class.

The height of each student is measured in centimeters (cm).

Also, there are **5** groups of students each has equal measurement in the height.

# Graphs

## PLOTTING PATHS

A boy walks

**3 blocks  
right 4  
blocks up  
3 blocks  
left.**

We show the path with **red**  
arrows as given alongside.

