# đず doubtnut 

India's Number 1 Education App

## MATHS

## BOOKS - NAVNEET MATHS (MARATHI

## ENGLISH)

## BASIC CONCEPTS IN GEOMETRY

## Question Bank

1. Observe the figure and name

Collinear points


## D Watch Video Solution

## 2. Observe the figure and name

Rays


- Watch Video Solution


## 3. Observe the figure and name

Line segments


- Watch Video Solution


## 4. Observe the figure and name

Lines


## - Watch Video Solution

5. Write the different names of the line in the given figure :

6. Match the following :


- Watch Video Solution


## 7. Observe the figure given below. Name

## parallel lines



피바․

- Watch Video Solution

8. Observe the figure given below. Name concurrent lines


- Watch Video Solution


## 9. Observe the figure given below. Name

 points of concurrence

## - Watch Video Solution

10. How many lines can be drawn passing through two distinct points

## D Watch Video Solution

11. How many lines can be drawn passing through
three non-collinear points

## Watch Video Solution

12. How many lines can be drawn passing through
three collinear points?

## D Watch Video Solution

13. Observe the given figures and say which are
intersecting lines and which are parallel lines.

## 111

## (a)

## D Watch Video Solution

14. Observe the given figures and say which are intersecting lines and which are parallel
lines.

## $\rho$

## (b)

## D Watch Video Solution

15. Observe the given figures and say which are intersecting lines and which are parallel lines.

(c)

## - Watch Video Solution

16. Name the given figures:

17. Name the given figures:


## D Watch Video Solution

18. In how many points do two lines intersect ?

D Watch Video Solution
19. $P$ is a point through which lines $a, b$ and $c$ pass. What is point P called ?

