

1) Define ~~reflected~~ reflection of light state laws of reflection.

Ans when light falls on a mirror the ~~at~~ it is reflected that the angle of reflection is equal to the angle of incidence.

2) Define primary colours.

Colours of light by mixing which white light is obtained. Ex - red, blue, Green

3) Differentiate real and virtual image

real

virtual

1) It can be obtained on a screen

1) It cannot be obtained on a screen

2) It is always inverted

2) It is always erect

3) It is formed in front of a mirror

3) It is always formed behind the mirror