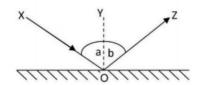


1)



- a) Name following rays, point and angles.
 - XO -
 - YO -
 - ZO -
 - O-
 - a -
 - b -
- b) Write 2 laws of reflection.
- c) What are the 2 types of reflection?
- d) Write 2 differences between the above two types.
- e) Write an instance where regular reflection is useful.
- 2) (a) Write 3characteristics formed by the objects, keep in front of a plane mirror.
 - (b) Write 3 uses of plane mirrors.
- 3) (a) What is known as reflection of sounds?
 - (b) Write 3 instances where reflection of sounds is applied usefully.
 - (c) Write 2 methods used to prevent reverberation