

Huygen's Principle:

Every point of a \_\_\_\_\_ may be considered the source of secondary wavelets that spread out in all directions with a speed equal to the speed of propagation of the wave.

a) Wave

b) Wave Front

c) Ray

The image formed by a planar mirror is \_\_\_\_\_ reversed.

a) Left-Right

b) Top-Bottom

c) Back-Front



What is  $s'$  ?

a) 0

b)  $R/2$

c)  $R$

d)  $2R$

e)  $-R$