

Questions

Activity 1: Reflect on This

Question Group 1

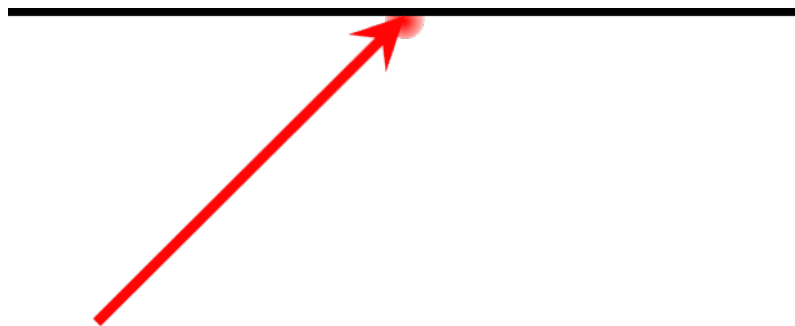
Question 1

The diagram shows an incident ray approaching a mirror surface. Tap on the diagram in order to identify the appropriate reflected ray.



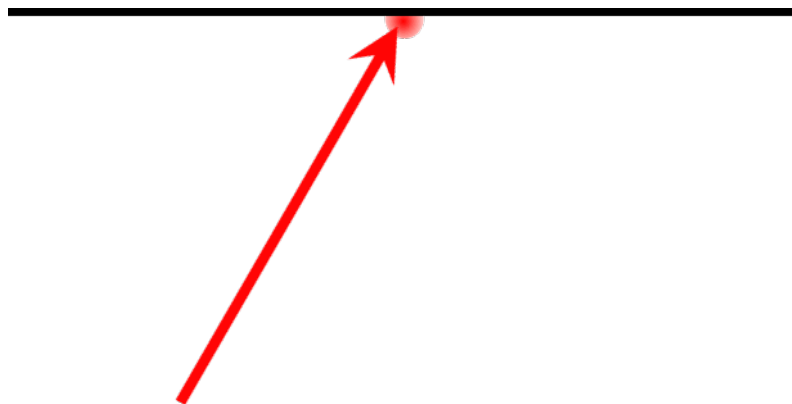
Question 2

The diagram shows an incident ray approaching a mirror surface. Tap on the diagram in order to identify the appropriate reflected ray.



Question 3

The diagram shows an incident ray approaching a mirror surface. Tap on the diagram in order to identify the appropriate reflected ray.



Question Group 2

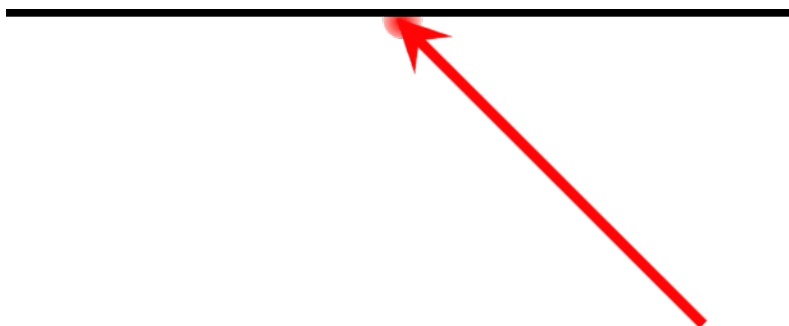
Question 4

The diagram shows an incident ray approaching a mirror surface. Tap on the diagram in order to identify the appropriate reflected ray.



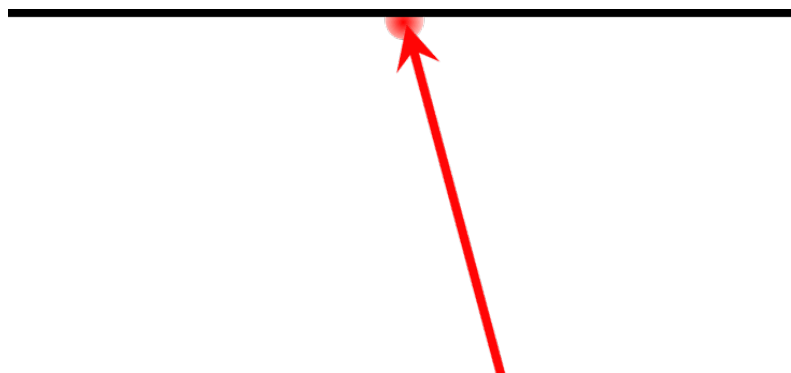
Question 5

The diagram shows an incident ray approaching a mirror surface. Tap on the diagram in order to identify the appropriate reflected ray.



Question 6

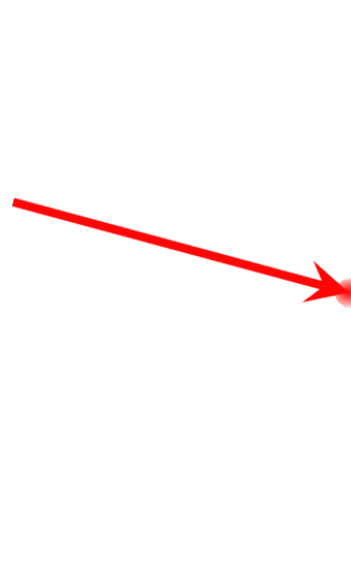
The diagram shows an incident ray approaching a mirror surface. Tap on the diagram in order to identify the appropriate reflected ray.



Question Group 3

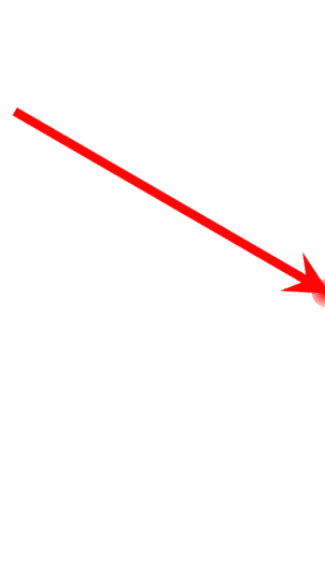
Question 7

The diagram shows an incident ray approaching a mirror surface. Tap on the diagram in order to identify the appropriate reflected ray.



Question 8

The diagram shows an incident ray approaching a mirror surface. Tap on the diagram in order to identify the appropriate reflected ray.



Question 9

The diagram shows an incident ray approaching a mirror surface. Tap on the diagram in order to identify the appropriate reflected ray.

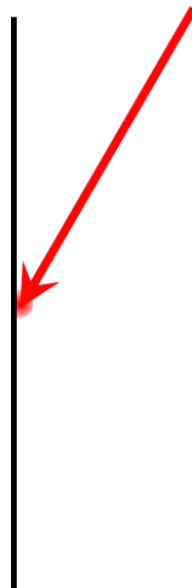
**Question Group 4****Question 10**

The diagram shows an incident ray approaching a mirror surface. Tap on the diagram in order to identify the appropriate reflected ray.

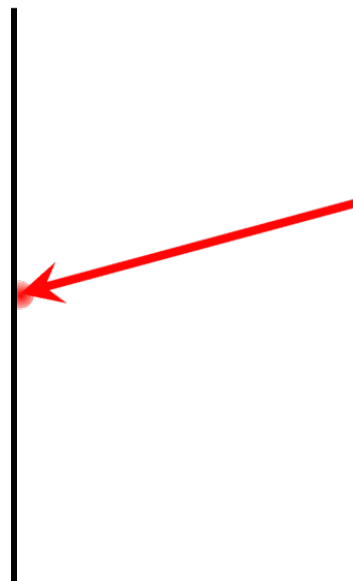


Question 11

The diagram shows an incident ray approaching a mirror surface. Tap on the diagram in order to identify the appropriate reflected ray.

**Question 12**

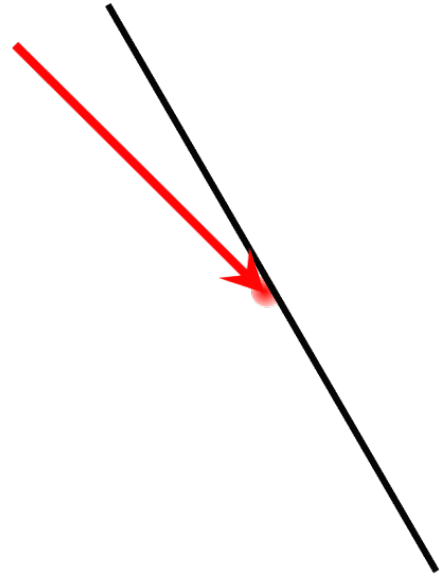
The diagram shows an incident ray approaching a mirror surface. Tap on the diagram in order to identify the appropriate reflected ray.



Question Group 5

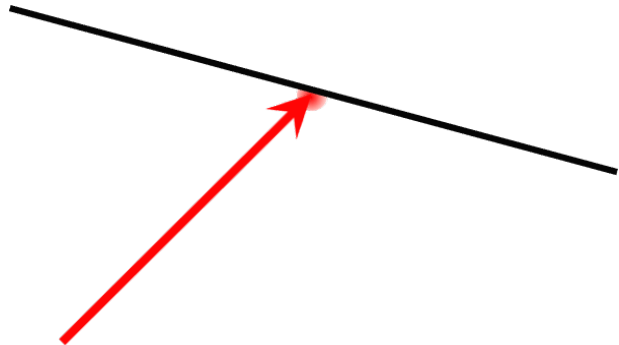
Question 13

The diagram shows an incident ray approaching a mirror surface. Tap on the diagram in order to identify the appropriate reflected ray.



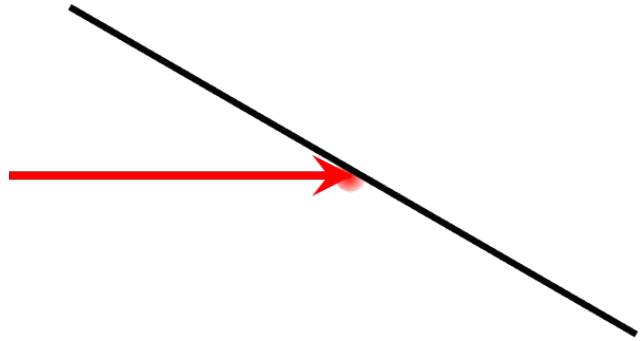
Question 14

The diagram shows an incident ray approaching a mirror surface. Tap on the diagram in order to identify the appropriate reflected ray.

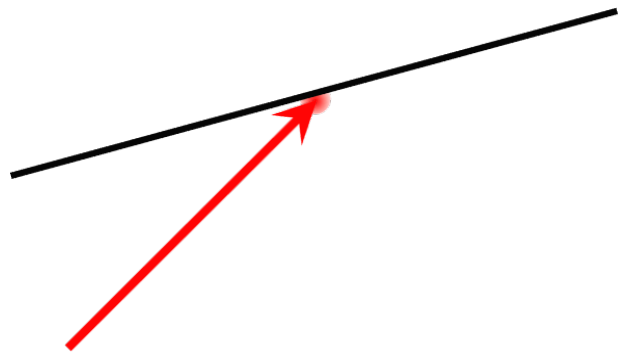


Question 15

The diagram shows an incident ray approaching a mirror surface. Tap on the diagram in order to identify the appropriate reflected ray.

**Question Group 6****Question 16**

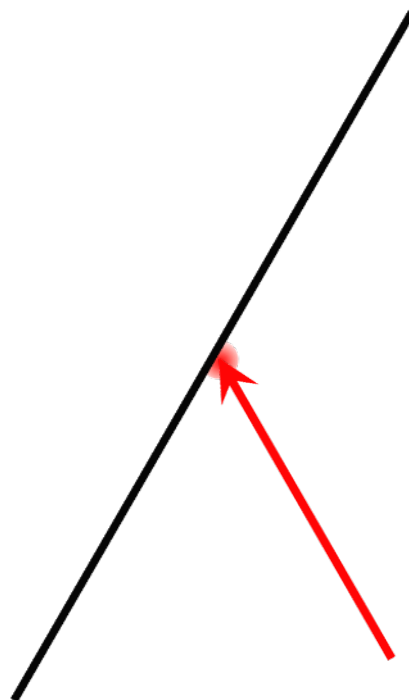
The diagram shows an incident ray approaching a mirror surface. Tap on the diagram in order to identify the appropriate reflected ray.

**Question 17**

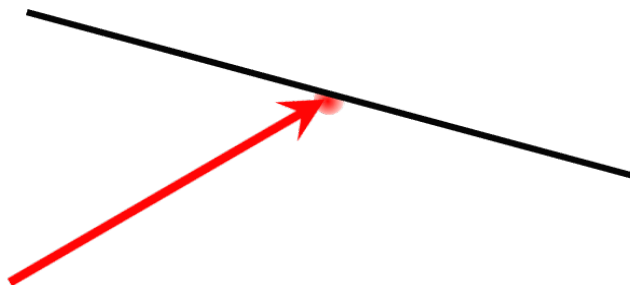
The diagram shows an incident ray approaching a mirror surface. Tap on the diagram in order to identify the appropriate reflected ray.

Question 18

The diagram shows an incident ray approaching a mirror surface. Tap on the diagram in order to identify the appropriate reflected ray.

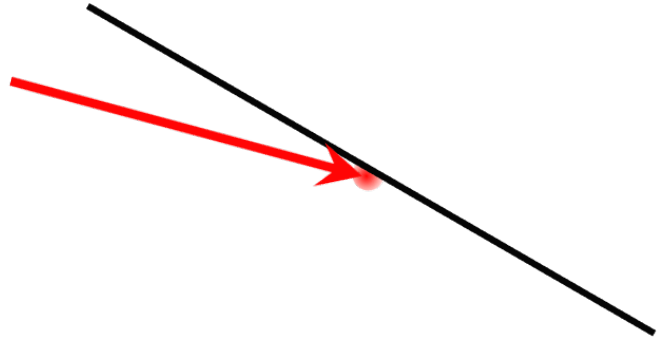
**Question Group 7****Question 19**

The diagram shows an incident ray approaching a mirror surface. Tap on the diagram in order to identify the appropriate reflected ray.

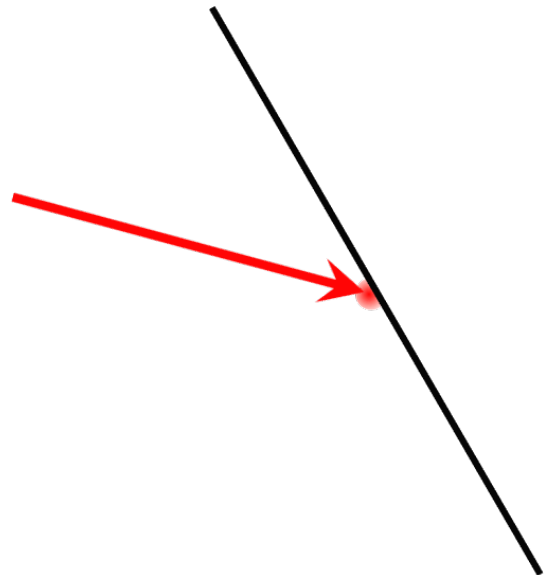


Question 20

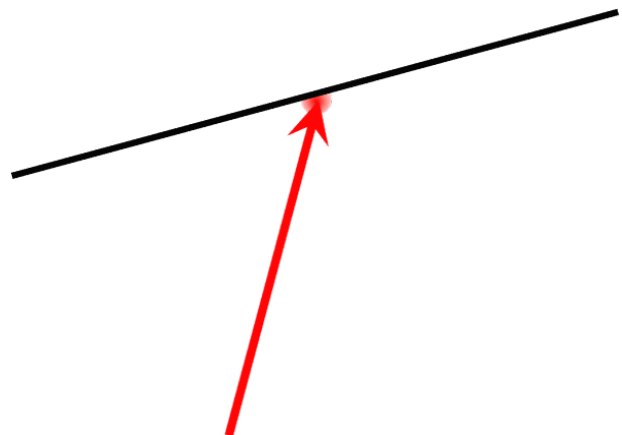
The diagram shows an incident ray approaching a mirror surface. Tap on the diagram in order to identify the appropriate reflected ray.

**Question 21**

The diagram shows an incident ray approaching a mirror surface. Tap on the diagram in order to identify the appropriate reflected ray.

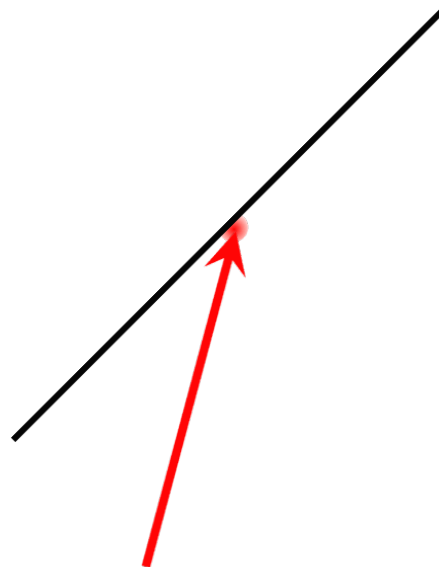
**Question Group 8****Question 22**

The diagram shows an incident ray approaching a mirror surface. Tap on the diagram in order to identify the appropriate reflected ray.

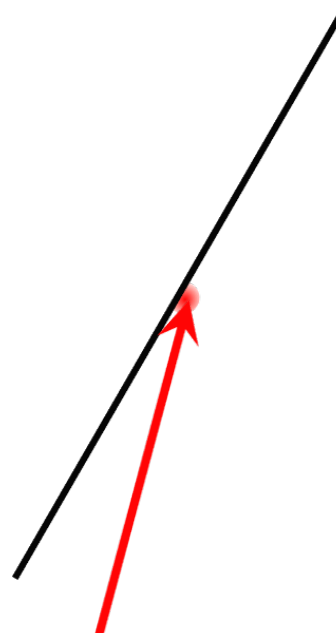


Question 23

The diagram shows an incident ray approaching a mirror surface. Tap on the diagram in order to identify the appropriate reflected ray.

**Question 24**

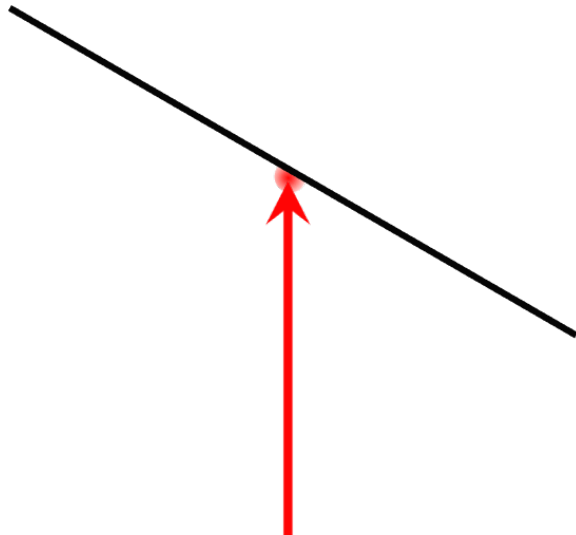
The diagram shows an incident ray approaching a mirror surface. Tap on the diagram in order to identify the appropriate reflected ray.



Question Group 9

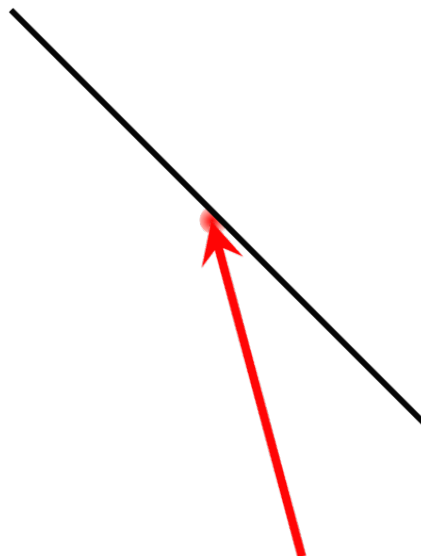
Question 25

The diagram shows an incident ray approaching a mirror surface. Tap on the diagram in order to identify the appropriate reflected ray.



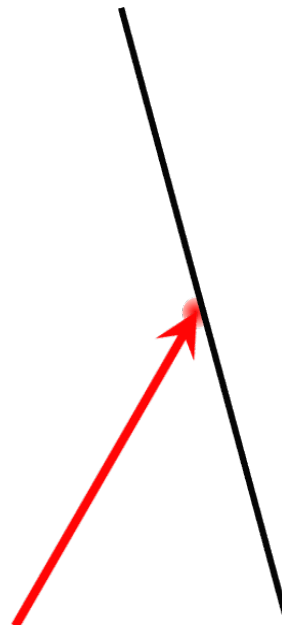
Question 26

The diagram shows an incident ray approaching a mirror surface. Tap on the diagram in order to identify the appropriate reflected ray.

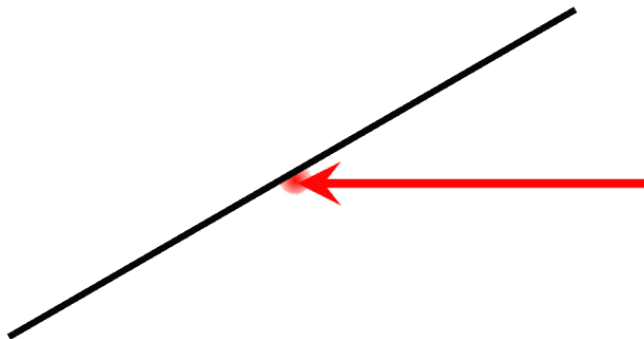


Question 27

The diagram shows an incident ray approaching a mirror surface. Tap on the diagram in order to identify the appropriate reflected ray.

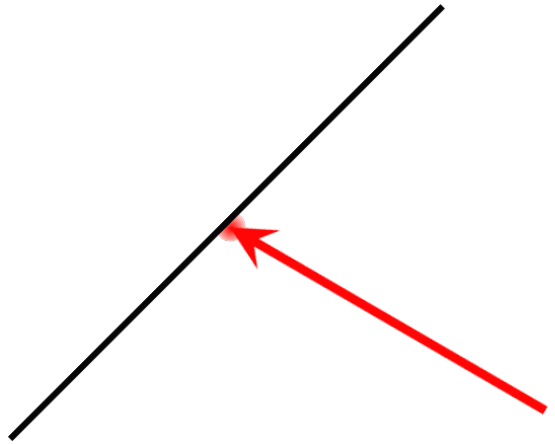
**Question Group 10****Question 28**

The diagram shows an incident ray approaching a mirror surface. Tap on the diagram in order to identify the appropriate reflected ray.

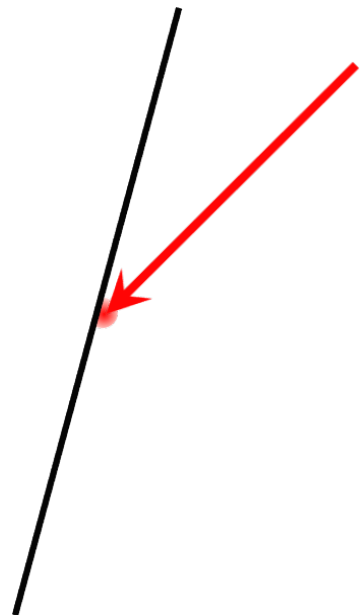


Question 29

The diagram shows an incident ray approaching a mirror surface. Tap on the diagram in order to identify the appropriate reflected ray.

**Question 30**

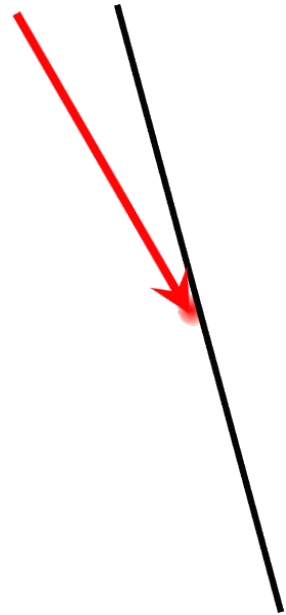
The diagram shows an incident ray approaching a mirror surface. Tap on the diagram in order to identify the appropriate reflected ray.



Question Group 11

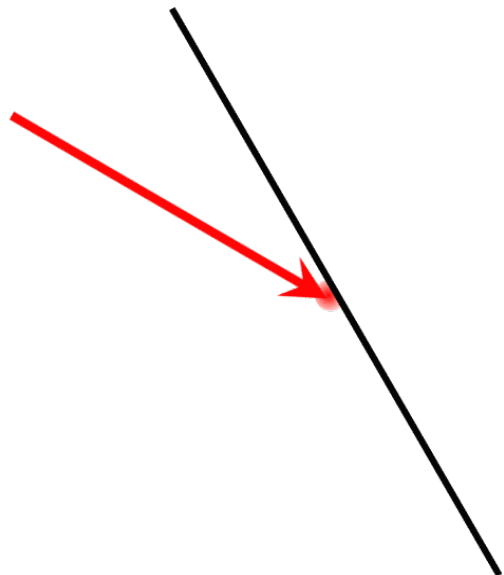
Question 31

The diagram shows an incident ray approaching a mirror surface. Tap on the diagram in order to identify the appropriate reflected ray.



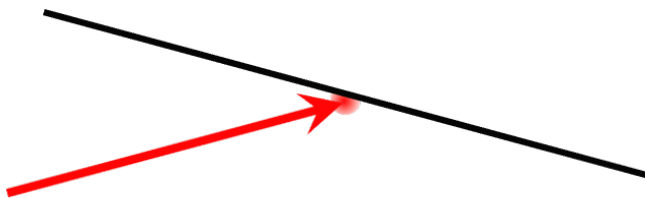
Question 32

The diagram shows an incident ray approaching a mirror surface. Tap on the diagram in order to identify the appropriate reflected ray.

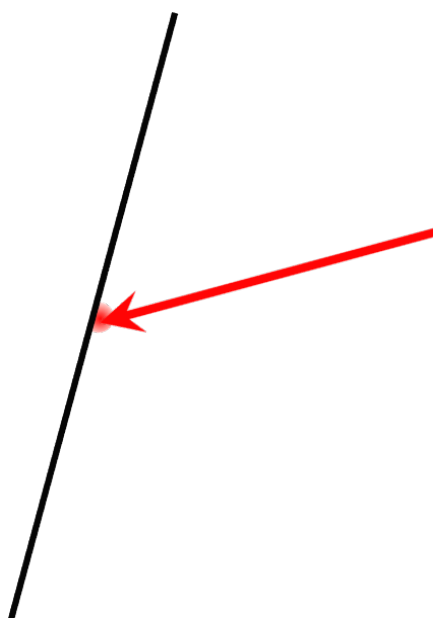


Question 33

The diagram shows an incident ray approaching a mirror surface. Tap on the diagram in order to identify the appropriate reflected ray.

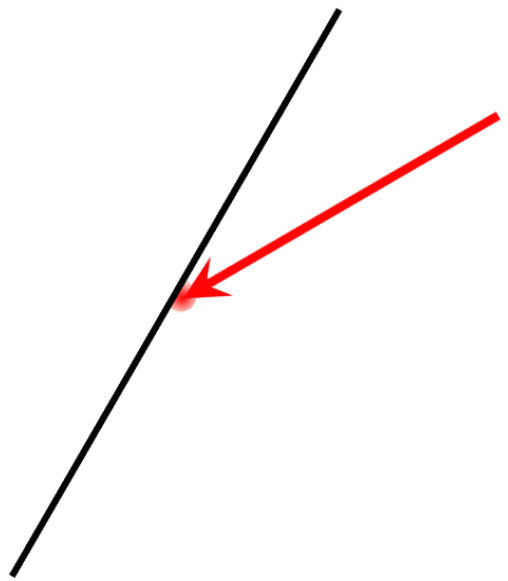
**Question Group 12****Question 34**

The diagram shows an incident ray approaching a mirror surface. Tap on the diagram in order to identify the appropriate reflected ray.



Question 35

The diagram shows an incident ray approaching a mirror surface. Tap on the diagram in order to identify the appropriate reflected ray.

**Question 36**

The diagram shows an incident ray approaching a mirror surface. Tap on the diagram in order to identify the appropriate reflected ray.

