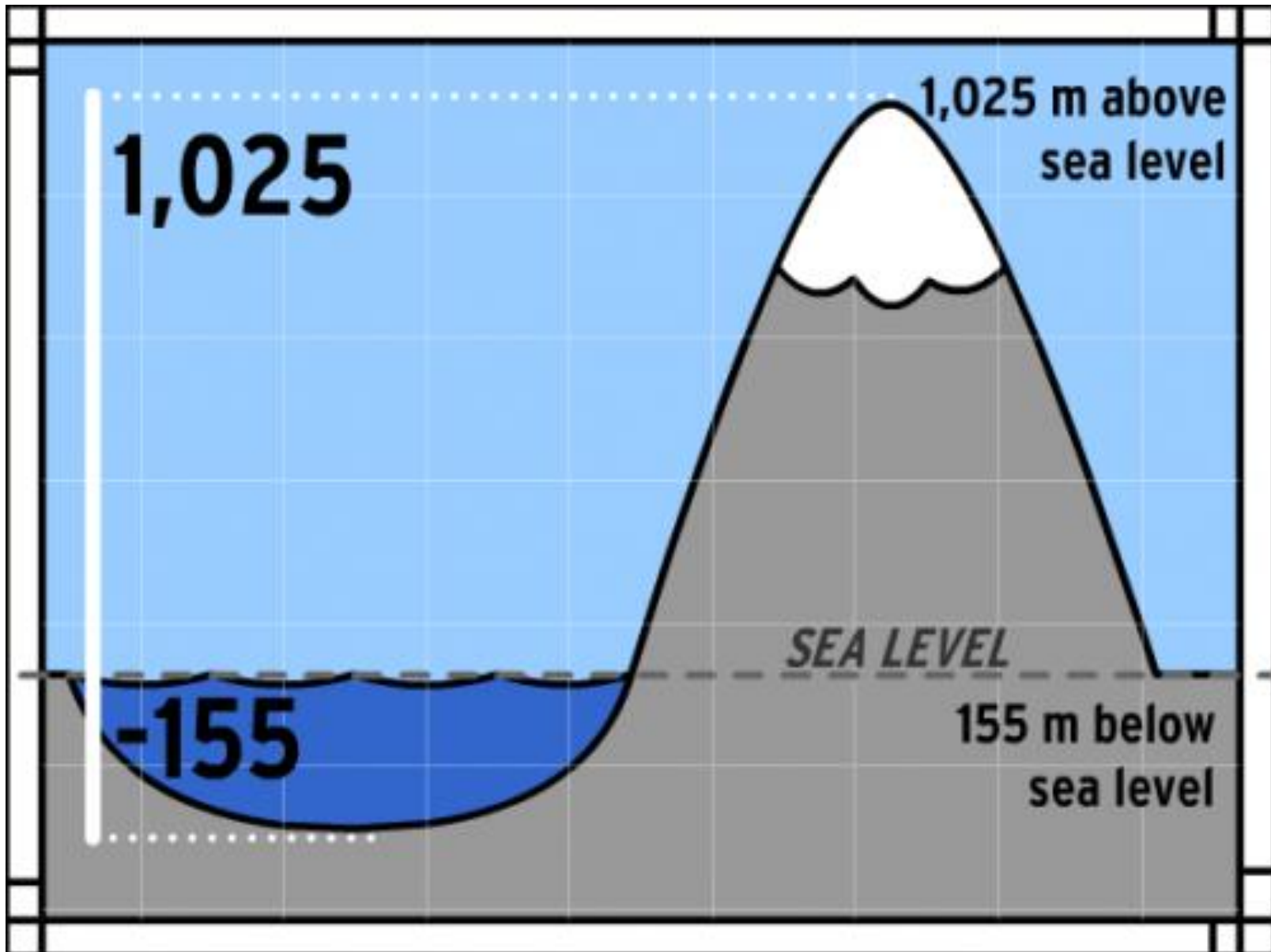
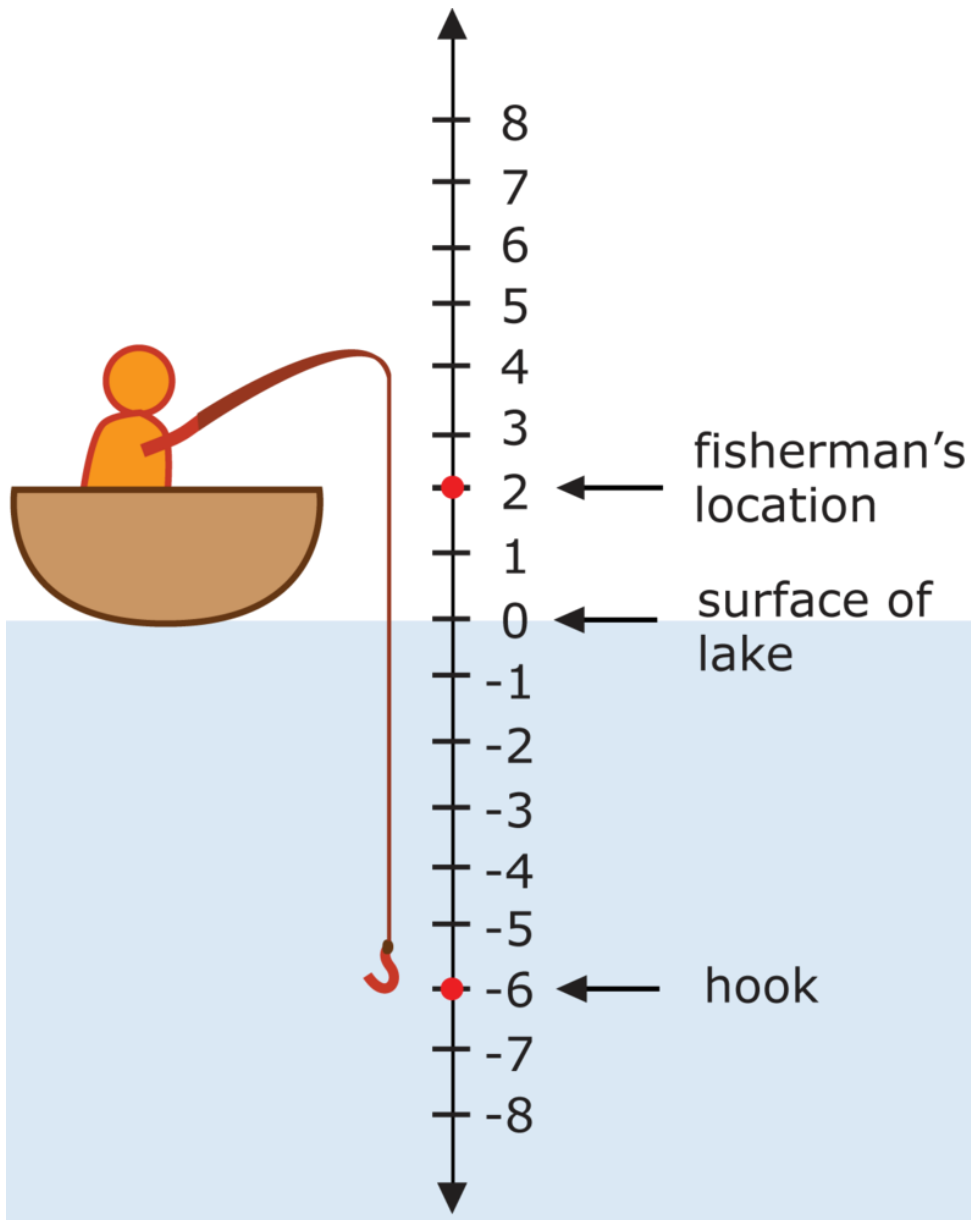


# Integers and Depth





1) The fisherman reels his hook up 3 feet. What is the location of the hook now? \_\_\_\_\_

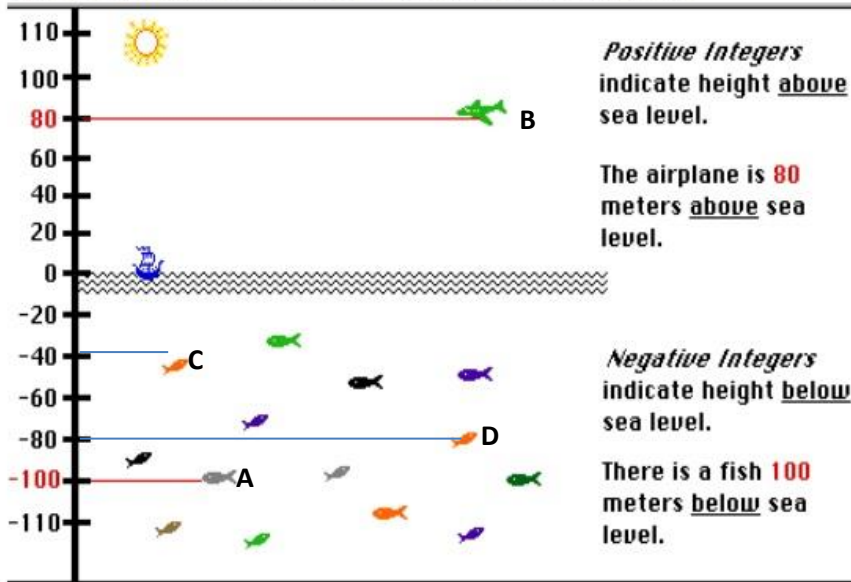
2) The fisherman falls from his current location to 3 feet below the surface of the lake. How far did he fall? \_\_\_\_\_

3) The fisherman lowers his hook two feet from the location in the picture. What is the location of the hook now? \_\_\_\_\_

4) The fisherman wants to pull his hook up to his location. How far does he need to reel it up? \_\_\_\_\_

5) The fisherman lowers himself 5 feet down from his location. Where is he now? \_\_\_\_\_

## INTEGERS IN SEA LEVEL/ELEVATION



1) What is the location of fish A? \_\_\_\_\_

2) What is the location of the plane? \_\_\_\_\_

3) What is the location of fish C? \_\_\_\_\_

4) What is the location of fish D? \_\_\_\_\_

5) If fish A rose 20 meters, what would the new location be? \_\_\_\_\_

6) If airplane B flew down 100 meters, what would the new location be? \_\_\_\_\_

7) If fish C swam down 40 meters, what would the new location be? \_\_\_\_\_

8) If fish D rose 40 meters, what would the new location be? \_\_\_\_\_