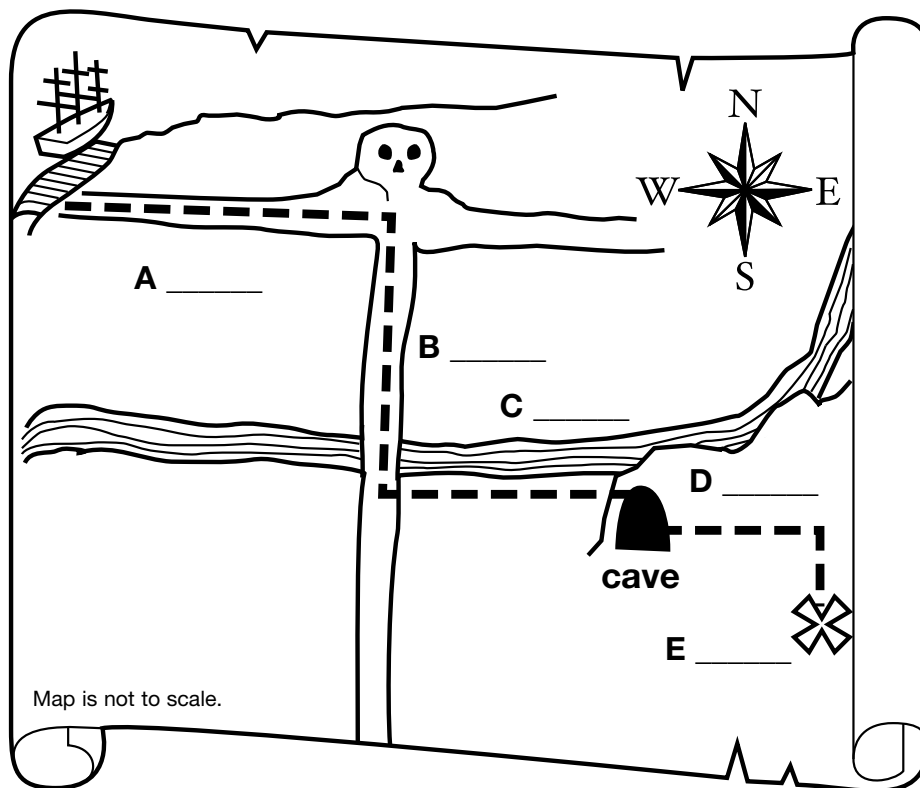


# Buried Treasure

Find each distance and fill in the numbers to decipher the map.

Go **(A)** yards east from the old dock,  
 then **(B)** yards south from Skeleton Rock.  
 Go **(C)** yards east along the trickling creek,  
 then around the bend the cave you'll seek.  
 Pace **(D)** feet toward the farthest wall,  
 then dig straight down **(E)** feet in all.  
 An iron chest your shovel will clank,  
 then grab the loot or you'll walk the plank!



1.  $A + B = 26$  yards total. A is 4 yards longer than B.
2. C is 2 yards shorter than B.
3.  $D + E = 18$  feet. D is 6 feet longer than E.
4. How many yards do you walk in all?  
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5. On a separate sheet of paper, make your own treasure map with clues. Exchange it with a friend and try to find the treasure.