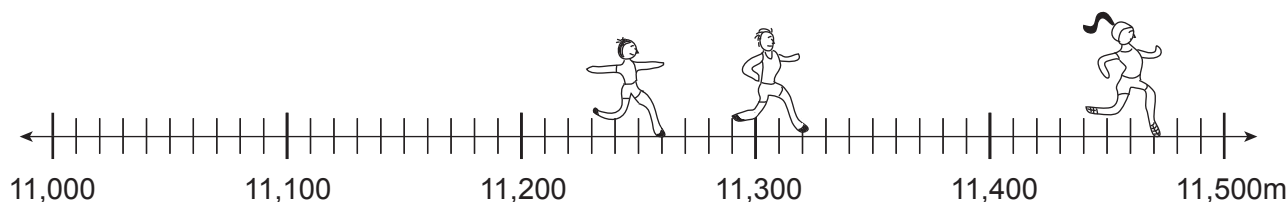


A group of a marathon team recorded their practice distance in feet during a week.

Steven	Ally	Tom	Brian
25,260	25,340	6,590	19,020

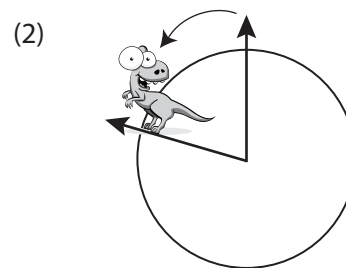
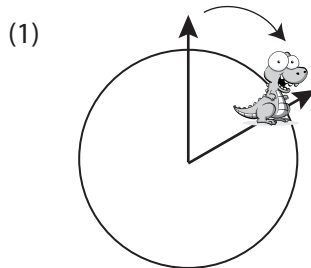
- Who practiced the greatest distance? _____
- Who practiced the least distance? _____
- Who ran the distance about 20,000 feet? _____
- Who ran about the same distance? _____

The number line shows the distance that three people ran in meters for one hour.

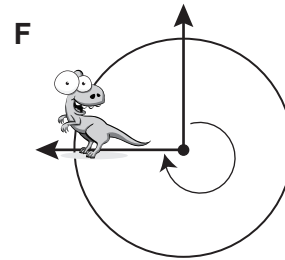
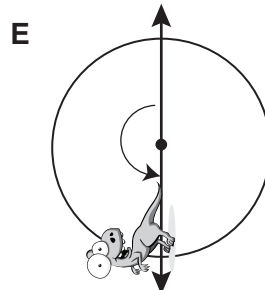
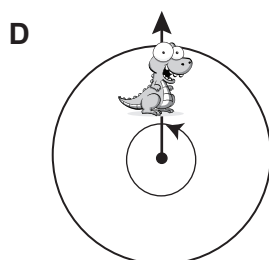
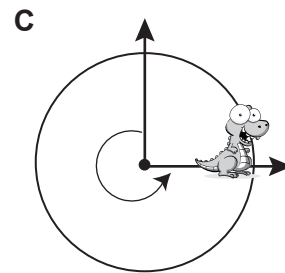
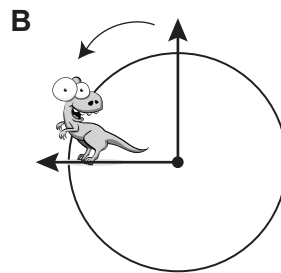
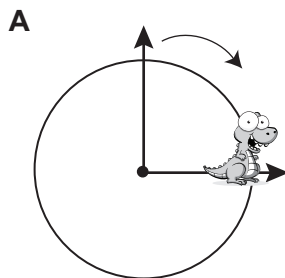


- Read the front foot to read the distance. The fastest runner is Jennie. How many meters did she run in one hour? _____
- The slowest runner is Ted. How many meters did he run in one hour? _____
- How far is Ted away from Jennie? _____

Tell if the dinosaur turns clockwise or counterclockwise.



Choose the correct dinosaur for each turn.



(3) Which dinosaur turned 90° clockwise?

(4) Which dinosaur turned 90° counterclockwise?

(5) Which dinosaur turned 270° clockwise?

(6) Which dinosaur turned 270° counterclockwise?

(7) Which dinosaur turned 180° counterclockwise?

(8) Which dinosaur made a complete turn (360°)?