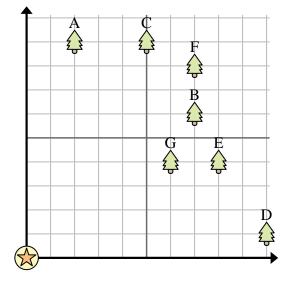
Use the grid to solve each problem.

= Tree

= House

= 1 Square Yard



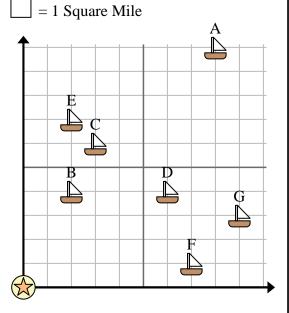
- 1) Which tree is closest to the house?
- Which tree is furthest from the house?
- 3) If you were to go 7 yards east and 8 yards north from the house which tree would you end up at?
- 4) Which tree is further north? Tree D or tree F?
- 5) Kaleb wanted to plant a new tree, but wanted to make sure it was at least 2 yards from a preexisting tree. Should he plant a tree 5 yards east and 4 yards north of his house?

 $\triangle$  = Ship

= Buoy

- Answers

- **6)** Which ship is closest to the buoy?
- 7) Which ship is furthest from the buoy?
- 8) Which ship is 3 miles east and 6 miles north from the buoy?
- 9) Which ship is further east? Ship A or ship F?
- **10**) A new ship wanted to fish, but the captain wanted to make sure they were at least 2 miles from another ship. If he sailed 2 miles east and 5 miles north would that spot suit him?



## Use the grid to solve each problem.



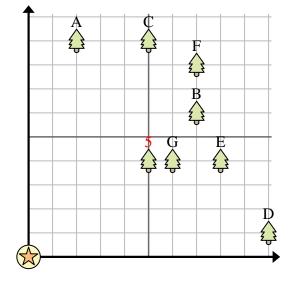
= Tree



= House



= 1 Square Yard



- 1) Which tree is closest to the house?
- 2) Which tree is furthest from the house?
- 3) If you were to go 7 yards east and 8 yards north from the house which tree would you end up at?
- 4) Which tree is further north? Tree D or tree F?
- 5) Kaleb wanted to plant a new tree, but wanted to make sure it was at least 2 yards from a pre-existing tree. Should he plant a tree 5 yards east and 4 yards north of his house?

- Answers
- $\mathbf{G}$
- F F
  - $\mathbf{F}$
  - $\mathbf{F}$
  - 5. **no**
- 6. **B**
- 7. **A**
- 3. **C**
- 9. **A**
- 10. **no**

**6)** Which ship is closest to the buoy?



= Buoy

- 7) Which ship is furthest from the buoy?
- 8) Which ship is 3 miles east and 6 miles north from the buoy?
- **9)** Which ship is further east? Ship A or ship F?
- 10) A new ship wanted to fish, but the captain wanted to make sure they were at least 2 miles from another ship. If he sailed 2 miles east and 5 miles north would that spot suit him?

