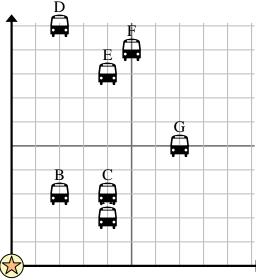
Use the grid to solve each problem.

 \blacksquare = Bus Stop

 \Longrightarrow = School

 $\rfloor = 1$ Square Block

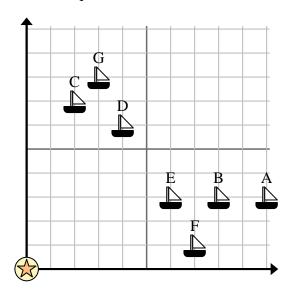


- 1) The school wanted to add a new bus stop, but wanted to make sure it was at least 2 blocks from another stop. If they added one 8 blocks east and 5 blocks north would that spot fit their requirement?
- 2) Which bus stop is closest to the school?
- 3) Which bus stop is furthest from the school?
- 4) Which bus stop is further north? Stop C or stop F?
- 5) Which bus stop is 4 blocks east and 2 blocks north from the school?
- 6) 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 4 miles east and 3 miles north would that spot suit him?
- 7) Which ship is closest to the buoy?
- 8) Which ship is furthest from the buoy?
- 9) Which ship is further north? Ship B or ship F?
- **10**) Which ship is 4 miles east and 6 miles north from the buoy?

$$\triangle$$
 = Ship



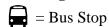
 \Box = 1 Square Mile



- Answers
- 1.
- 2. _____
- 3. _____
- 4. _____
- 5. _____
- 6. _____
- 7. _____
- 8.
- 9. _____
- 10.

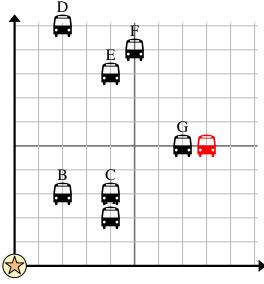
Name:

Use the grid to solve each problem.



 \bigcirc = School

= 1 Square Block

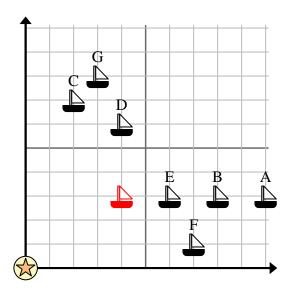


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$$\triangle$$
 = Ship

$$\bigcirc$$
 = Buoy

= 1 Square Mile



- Answers
- 1. **no**
- 2. **B**
- \mathbf{F}
- **F**
- 5. **A**
- 6. **yes**
- 7. **E**
- 8. **A**
- 9. **B**
- 10. **D**