



Use the grid to solve each problem.



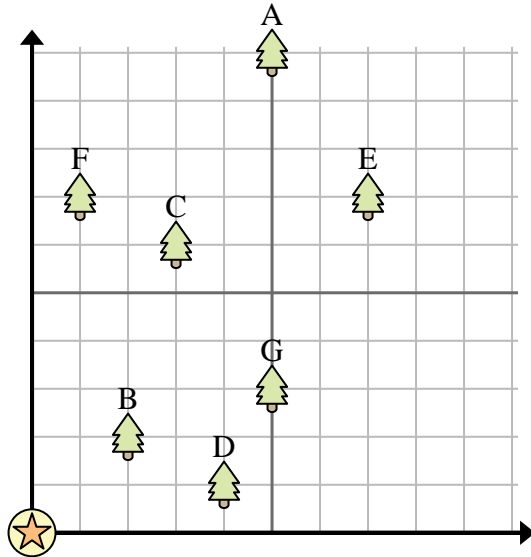
= Tree



= 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 3 yards east and 6 yards north from the house which tree would you end up at?
- 4) Which tree is further east? Tree F or tree E?
- 5) Paul 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 6 yards east and 9 yards north of his house?

Answers

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

- 6) Which bus stop is closest to the school?



= Bus Stop



= School

- 7) Which bus stop is furthest from the school?

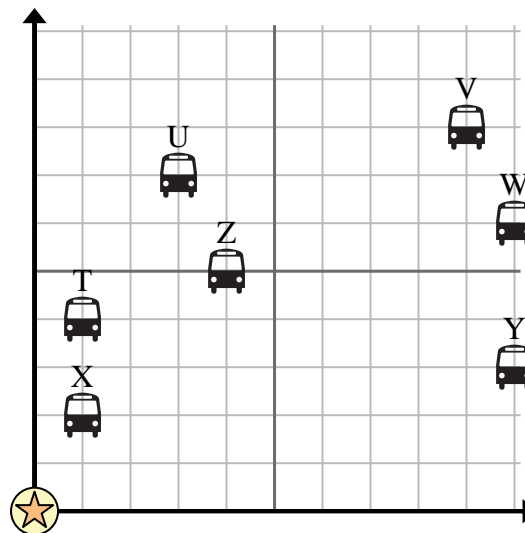


= 1 Square Block

- 8) Which bus stop is 10 blocks east and 6 blocks north from the school?

- 9) Which bus stop is further south? Stop X or stop Y?

- 10) 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 6 blocks east and 9 blocks north would that spot fit their requirement?





Use the grid to solve each problem.



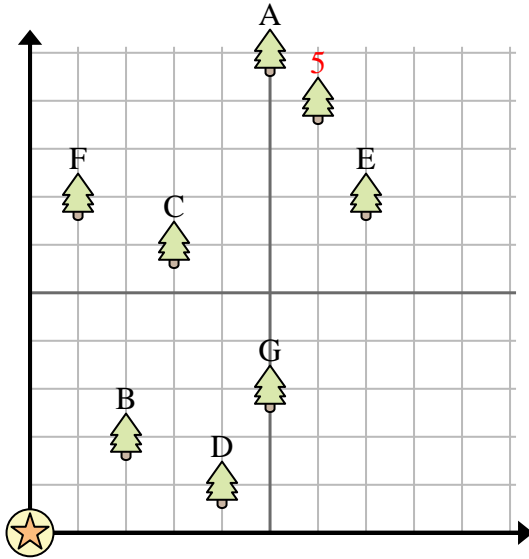
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5) Paul wanted to plant a new tree, but wanted to make sure it was at least 2 yards from a pre-existing tree. Should he plant a tree 6 yards east and 9 yards north of his house?

Answers

1. **B**
2. **A**
3. **C**
4. **E**
5. **no**
6. **X**
7. **V**
8. **W**
9. **X**
10. **yes**

6) Which bus stop is closest to the school?



= Bus Stop



= School

7) Which bus stop is furthest from the school?



= 1 Square Block

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