Use the grid to solve each problem.

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?

6) Which bus stop is closest to the school?

7) Which bus stop is furthest from the school?

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.

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?

6) Which bus stop is closest to the school?

7) Which bus stop is furthest from the school?

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.

1) Which ship is closest to the buoy?

2) Which ship is furthest from the buoy?

3) Which ship is 1 mile east and 1 mile north from the buoy?

4) Which ship is further south? Ship B or ship F?

5) 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 3 miles east and 3 miles north would that spot suit him?

6) Which gas station is closest to the mall?

7) Which gas station is furthest from the mall?

8) If you were to go 4 miles east and 4 miles north from the mall which gas station would you end up at?

9) Which gas station is further west? Station Y or Station T?

10) Investors wanted to build a new gas station, but wanted to make sure it was at least 2 miles from a pre-existing station. Should they build a gas station 8 miles east and 3 miles north of the mall?
1) Which ship is closest to the buoy?

2) Which ship is furthest from the buoy?

3) Which ship is 1 miles east and 1 miles north from the buoy?

4) Which ship is further south? Ship B or ship F?

5) 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 3 miles east and 3 miles north would that spot suit him?

6) Which gas station is closest to the mall?

7) Which gas station is furthest from the mall?

8) If you were to go 4 miles east and 4 miles north from the mall which gas station would you end up at?

9) Which gas station is further west? Station Y or Station T?

10) Investors wanted to build a new gas station, but wanted to make sure it was at least 2 miles from a pre-existing station. Should they build a gas station 8 miles east and 3 miles north of the mall?
1) Which bus stop is closest to the school?

2) Which bus stop is furthest from the school?

3) Which bus stop is 8 blocks east and 4 blocks north from the school?

4) Which bus stop is further east? Stop G or stop A?

5) 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 10 blocks north would that spot fit their requirement?

6) Which gas station is closest to the mall?

7) Which gas station is furthest from the mall?

8) If you were to go 9 miles east and 2 miles north from the mall which gas station would you end up at?

9) Which gas station is further north? Station W or Station U?

10) Investors wanted to build a new gas station, but wanted to make sure it was at least 2 miles from a pre-existing station. Should they build a gas station 4 miles east and 7 miles north of the mall?
Use the grid to solve each problem.

1) Which bus stop is closest to the school?
2) Which bus stop is furthest from the school?
3) Which bus stop is 8 blocks east and 4 blocks north from the school?
4) Which bus stop is further east? Stop G or stop A?
5) 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 10 blocks north would that spot fit their requirement?
6) Which gas station is closest to the mall?
7) Which gas station is furthest from the mall?
8) If you were to go 9 miles east and 2 miles north from the mall which gas station would you end up at?
9) Which gas station is further north? Station W or Station U?
10) Investors wanted to build a new gas station, but wanted to make sure it was at least 2 miles from a pre-existing station. Should they build a gas station 4 miles east and 7 miles north of the mall?
1) Which gas station is closest to the mall?

2) Which gas station is furthest from the mall?

3) If you were to go 6 miles east and 6 miles north from the mall which gas station would you end up at?

4) Which gas station is further north? Station E or Station F?

5) Investors wanted to build a new gas station, but wanted to make sure it was at least 2 miles from a pre-existing station. Should they build a gas station 9 miles east and 7 miles north of the mall?

6) Which well is closest to the water tower?

7) Which well is furthest from the water tower?

8) If you were to go 3 miles east and 10 miles north from the water tower which well would you end up at?

9) Which well is further west? Well X or well Y?

10) A new law says you can't build a well within 2 miles a pre-existing well. If you wanted to build a well 7 miles east and 10 miles north of the water tower, would you be allowed to?
Use the grid to solve each problem.

1) Which gas station is closest to the mall?

2) Which gas station is furthest from the mall?

3) If you were to go 6 miles east and 6 miles north from the mall which gas station would you end up at?

4) Which gas station is further north? Station E or Station F?

5) Investors wanted to build a new gas station, but wanted to make sure it was at least 2 miles from a pre-existing station. Should they build a gas station 9 miles east and 7 miles north of the mall?

6) Which well is closest to the water tower?

7) Which well is furthest from the water tower?

8) If you were to go 3 miles east and 10 miles north from the water tower which well would you end up at?

9) Which well is further west? Well X or well Y?

10) A new law says you can’t build a well within 2 miles a pre-existing well. If you wanted to build a well 7 miles east and 10 miles north of the water tower, would you be allowed to?
Use the grid to solve each problem.

1) Which tree is closest to the house?
2) Which tree is furthest from the house?
3) If you were to go 4 yards east and 5 yards north from the house which tree would you end up at?
4) Which tree is further north? Tree C or tree B?
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 2 yards north of his house?

6) Which well is closest to the water tower?
7) Which well is furthest from the water tower?
8) If you were to go 6 miles east and 5 miles north from the water tower which well would you end up at?
9) Which well is further north? Well Y or well U?
10) A new law says you can’t build a well within 2 miles a pre-existing well. If you wanted to build a well 5 miles east and 5 miles north of the water tower, would you be allowed to?
1) Which tree is closest to the house?

2) Which tree is furthest from the house?

3) If you were to go 4 yards east and 5 yards north from the house which tree would you end up at?

4) Which tree is further north? Tree C or tree B?

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 2 yards north of his house?

6) Which well is closest to the water tower?

7) Which well is furthest from the water tower?

8) If you were to go 6 miles east and 5 miles north from the water tower which well would you end up at?

9) Which well is further north? Well Y or well U?

10) A new law says you can't build a well within 2 miles of a pre-existing well. If you wanted to build a well 5 miles east and 5 miles north of the water tower, would you be allowed to?
1) Which well is closest to the water tower?

2) Which well is furthest from the water tower?

3) If you were to go 4 miles east and 2 miles north from the water tower which well would you end up at?

4) Which well is further north? Well E or well F?

5) A new law says you can't build a well within 2 miles a pre-existing well. If you wanted to build a well 8 miles east and 4 miles north of the water tower, would you be allowed to?

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 west? Ship Y or ship U?

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 3 miles east and 8 miles north would that spot suit him?
Use the grid to solve each problem.

1) Which well is closest to the water tower?

2) Which well is furthest from the water tower?

3) If you were to go 4 miles east and 2 miles north from the water tower which well would you end up at?

4) Which well is further north? Well E or well F?

5) A new law says you can't build a well within 2 miles a pre-existing well. If you wanted to build a well 8 miles east and 4 miles north of the water tower, would you be allowed to?

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 west? Ship Y or ship U?

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 3 miles east and 8 miles north would that spot suit him?
1) Which bus stop is closest to the school?  
2) Which bus stop is furthest from the school?  
3) Which bus stop is 10 blocks east and 8 blocks north from the school?  
4) Which bus stop is further north? Stop F or stop C?  
5) 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 4 blocks east and 3 blocks north would that spot fit their requirement?  
6) Which tree is closest to the house?  
7) Which tree is furthest from the house?  
8) If you were to go 3 yards east and 6 yards north from the house which tree would you end up at?  
9) Which tree is further south? Tree U or tree V?  
10) 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 4 yards east and 7 yards north of his house?
Use the grid to solve each problem.

1) Which bus stop is closest to the school?

2) Which bus stop is furthest from the school?

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

4) Which bus stop is further north? Stop F or stop C?

5) 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 4 blocks east and 3 blocks north would that spot fit their requirement?

6) Which tree is closest to the house?

7) Which tree is furthest from the house?

8) If you were to go 3 yards east and 6 yards north from the house which tree would you end up at?

9) Which tree is further south? Tree U or tree V?

10) 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 4 yards east and 7 yards north of his house?
Use the grid to solve each problem.

1) Which gas station is closest to the mall?
2) Which gas station is furthest from the mall?
3) If you were to go 3 miles east and 2 miles north from the mall which gas station would you end up at?
4) Which gas station is further east? Station G or Station D?
5) Investors wanted to build a new gas station, but wanted to make sure it was at least 2 miles from a pre-existing station. Should they build a gas station 8 miles east and 10 miles north of the mall?

6) Which well is closest to the water tower?
7) Which well is furthest from the water tower?
8) If you were to go 1 miles east and 8 miles north from the water tower which well would you end up at?
9) Which well is further north? Well W or well V?
10) A new law says you can’t build a well within 2 miles a pre-existing well. If you wanted to build a well 8 miles east and 9 miles north of the water tower, would you be allowed to?
1) Which gas station is closest to the mall?

2) Which gas station is furthest from the mall?

3) If you were to go 3 miles east and 2 miles north from the mall which gas station would you end up at?

4) Which gas station is further east? Station G or Station D?

5) Investors wanted to build a new gas station, but wanted to make sure it was at least 2 miles from a pre-existing station. Should they build a gas station 8 miles east and 10 miles north of the mall?

6) Which well is closest to the water tower?

7) Which well is furthest from the water tower?

8) If you were to go 1 miles east and 8 miles north from the water tower which well would you end up at?

9) Which well is further north? Well W or well V?

10) A new law says you can't build a well within 2 miles a pre-existing well. If you wanted to build a well 8 miles east and 9 miles north of the water tower, would you be allowed to?
1) Which bus stop is closest to the school?

2) Which bus stop is furthest from the school?

3) Which bus stop is 4 blocks east and 8 blocks north from the school?

4) Which bus stop is further north? Stop F or stop B?

5) 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 9 blocks east and 4 blocks north would that spot fit their requirement?

6) Which ship is closest to the buoy?

7) Which ship is furthest from the buoy?

8) Which ship is 3 miles east and 2 miles north from the buoy?

9) Which ship is further east? Ship V or ship Y?

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 9 miles east and 9 miles north would that spot suit him?
Use the grid to solve each problem.

1) Which bus stop is closest to the school?
2) Which bus stop is furthest from the school?
3) Which bus stop is 4 blocks east and 8 blocks north from the school?
4) Which bus stop is further north? Stop F or stop B?
5) 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 9 blocks east and 4 blocks north would that spot fit their requirement?

6) Which ship is closest to the buoy?
7) Which ship is furthest from the buoy?
8) Which ship is 3 miles east and 2 miles north from the buoy?
9) Which ship is further east? Ship V or ship Y?
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 9 miles east and 9 miles north would that spot suit him?
Use the grid to solve each problem.

1) Which tree is closest to the house?

2) Which tree is furthest from the house?

3) If you were to go 9 yards east and 7 yards north from the house which tree would you end up at?

4) Which tree is further south? Tree D or tree C?

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 4 yards east and 9 yards north of his house?

6) Which ship is closest to the buoy?

7) Which ship is furthest from the buoy?

8) Which ship is 7 miles east and 7 miles north from the buoy?

9) Which ship is further south? Ship U or ship Y?

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 8 miles east and 7 miles north would that spot suit him?
1) Which tree is closest to the house?

2) Which tree is furthest from the house?

3) If you were to go 9 yards east and 7 yards north from the house, which tree would you end up at?

4) Which tree is further south? Tree D or tree C?

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 4 yards east and 9 yards north of his house?

6) Which ship is closest to the buoy?

7) Which ship is furthest from the buoy?

8) Which ship is 7 miles east and 7 miles north from the buoy?

9) Which ship is further south? Ship U or ship Y?

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 8 miles east and 7 miles north would that spot suit him?