THIRD SPACE LEARNING

Lines Check for Understanding

A 10 question retrieval quiz for students in grade 4.

Grade 4

Questions

Name: ..... Class: .....

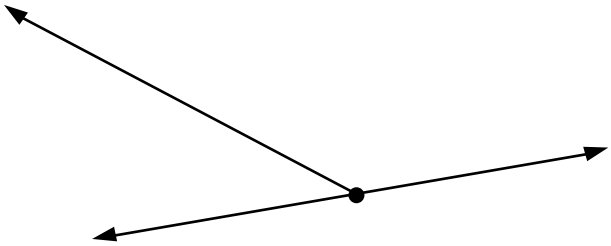
Date: ..... Score: .....

1 Draw a line segment.

2 Draw a shape made up of exactly three line segments.

3 Draw a ray.

4 How many rays are shown in the geometric figure below?

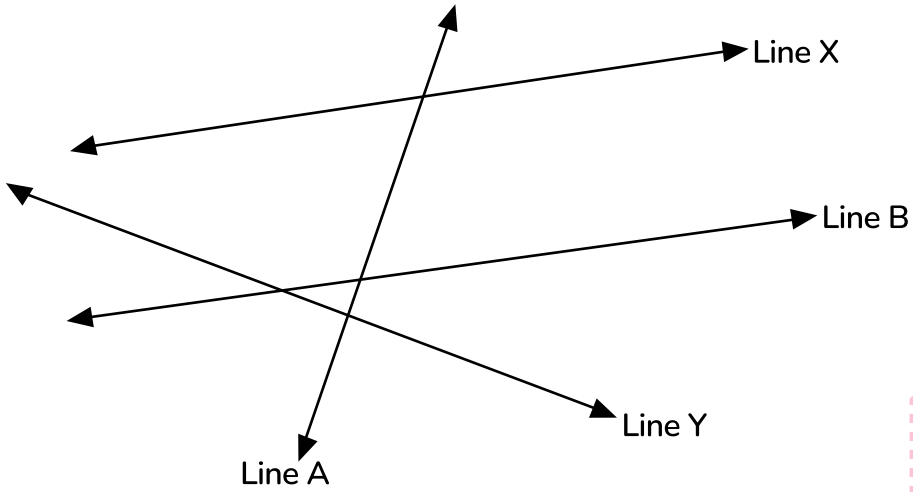


Answer

5 Draw a line

6 Draw parallel lines.

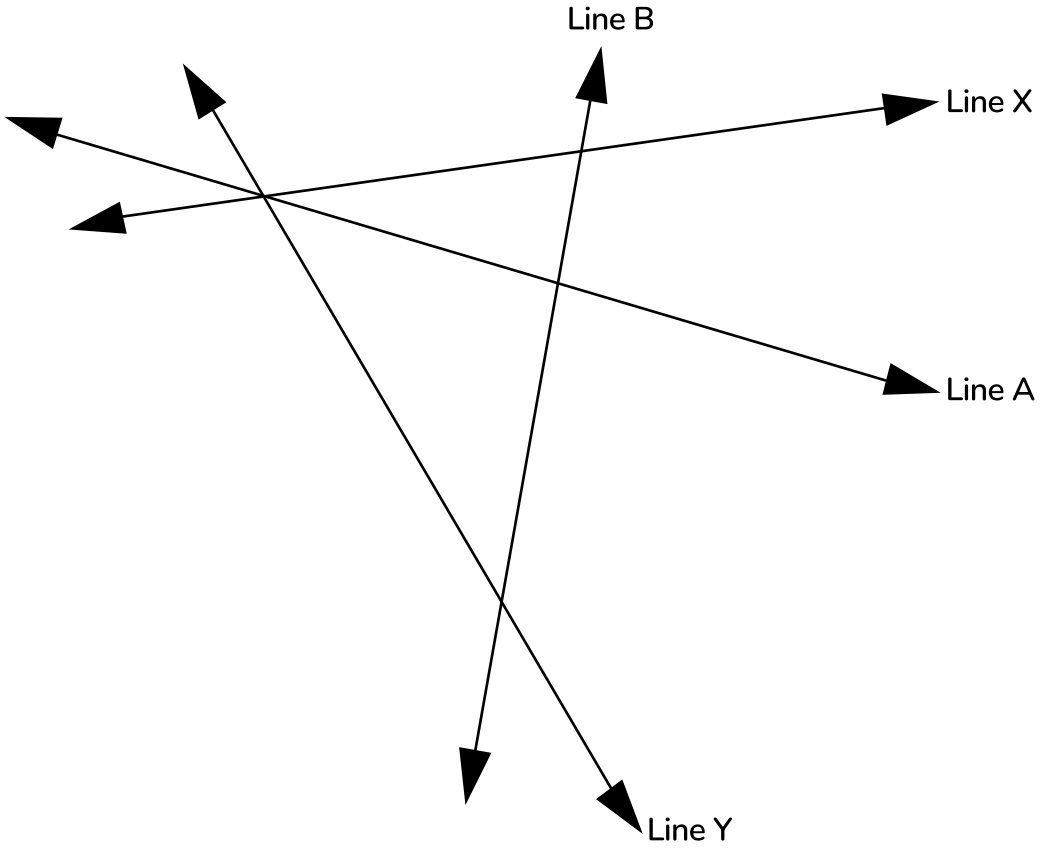
7 Which of the given lines look parallel to each other?



Answer

8 Draw perpendicular lines.

9 Which of the given lines look perpendicular to each other?



Answer

10 In the drawing below, label...

- a set of parallel lines
- a set of perpendicular lines



Answers

Question number	Question	Answers	Standard
1	Draw a line segment.	Any drawing of a part of a line with two clear endpoints	4.G.A.1
2	Draw a shape made up of exactly three line segments.	Any triangle is correct.	4.G.A.1
3	Draw a ray.	Any drawing of part of a line with one endpoint and an opposite side that goes on forever	4.G.A.1
4	How many rays are shown in the geometric figure below?	3	4.G.A.1
5	Draw a line.	Any drawing of a straight line with arrows on either end	4.G.A.1
6	Draw parallel lines	Any drawing of two or more lines that will never intersect and are always the same distance apart	4.G.A.1
7	Which of the given lines look parallel to each other?	Line X and Line B	4.G.A.1
8	Draw perpendicular lines.	Any drawing of lines that cross at a 90-degree angle	4.G.A.1

Check for Understanding | 4th Grade | Lines | Answers

Question number	Question	Answers	Standard
9	Which of the given lines look perpendicular to each other?	Line A and Line B	4.G.A.1
10	In the drawing below, label... • a set of parallel lines • a set of perpendicular lines	Parallel: Any set of lines that are the same distance apart and will never touch. For example, the sides of the house. Perpendicular: Any set of lines that meet at a 90-degree angle. For example, the side and top of the door.	4.G.A.1

Do you have a group of students who need a boost in math?

Each student could receive a personalized lesson every week from our specialist one-on-one math tutors.

- Differentiated instruction for each student
- Aligned to your state's standard
- Scaffolded learning to close gaps

Speak to us

thirdspacelearning.com/us/

+1 929-298-4593

hello@thirdspacelearning.com

THIRD SPACE LEARNING