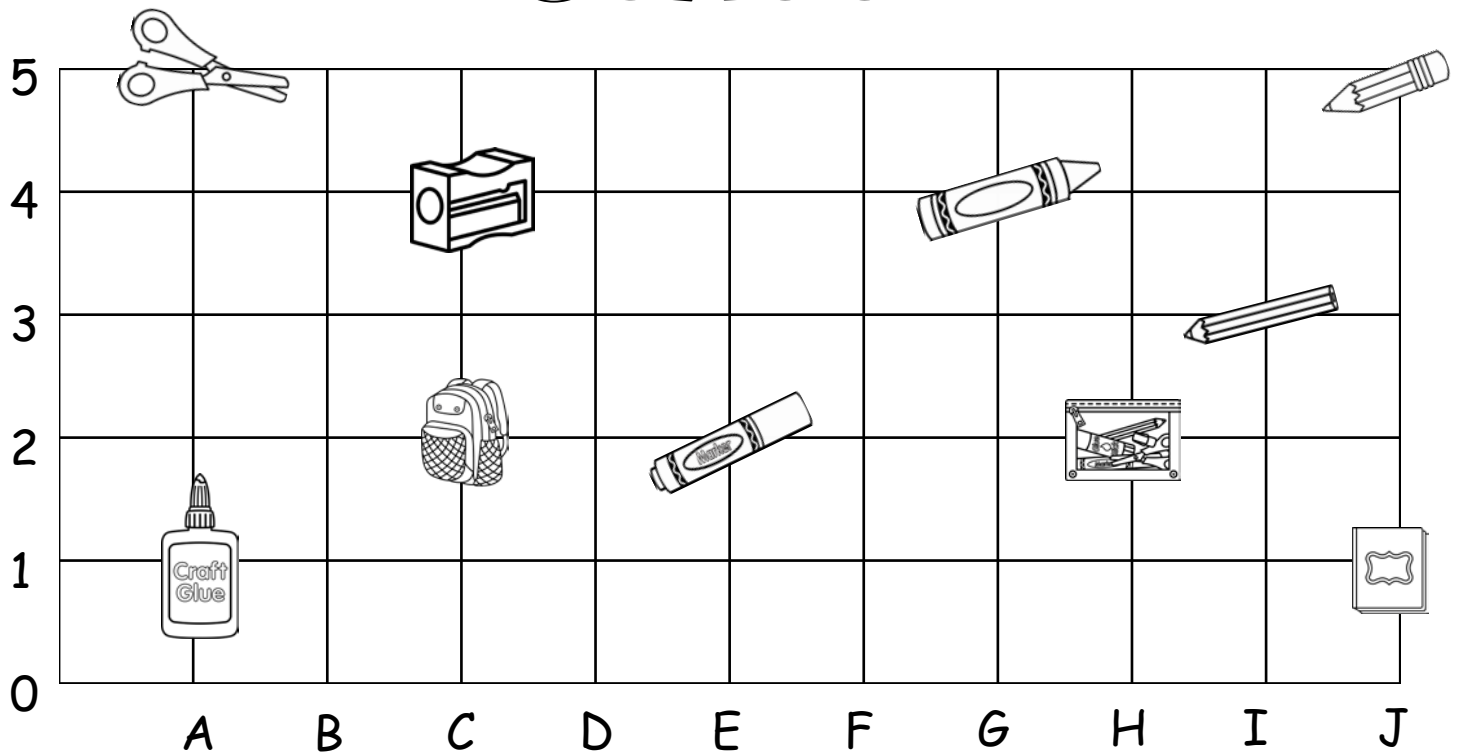




Name: _____

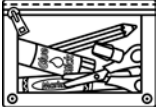
Grid Math SCHOOL




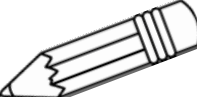
Use the grid above to write the location of each picture.


1.  = (_____, _____)


2.  = (_____, _____)

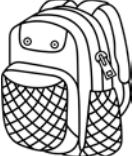
3.  = (_____, _____)


4.  = (_____, _____)


5.  = (_____, _____)

6.  = (_____, _____)

7.  = (_____, _____)

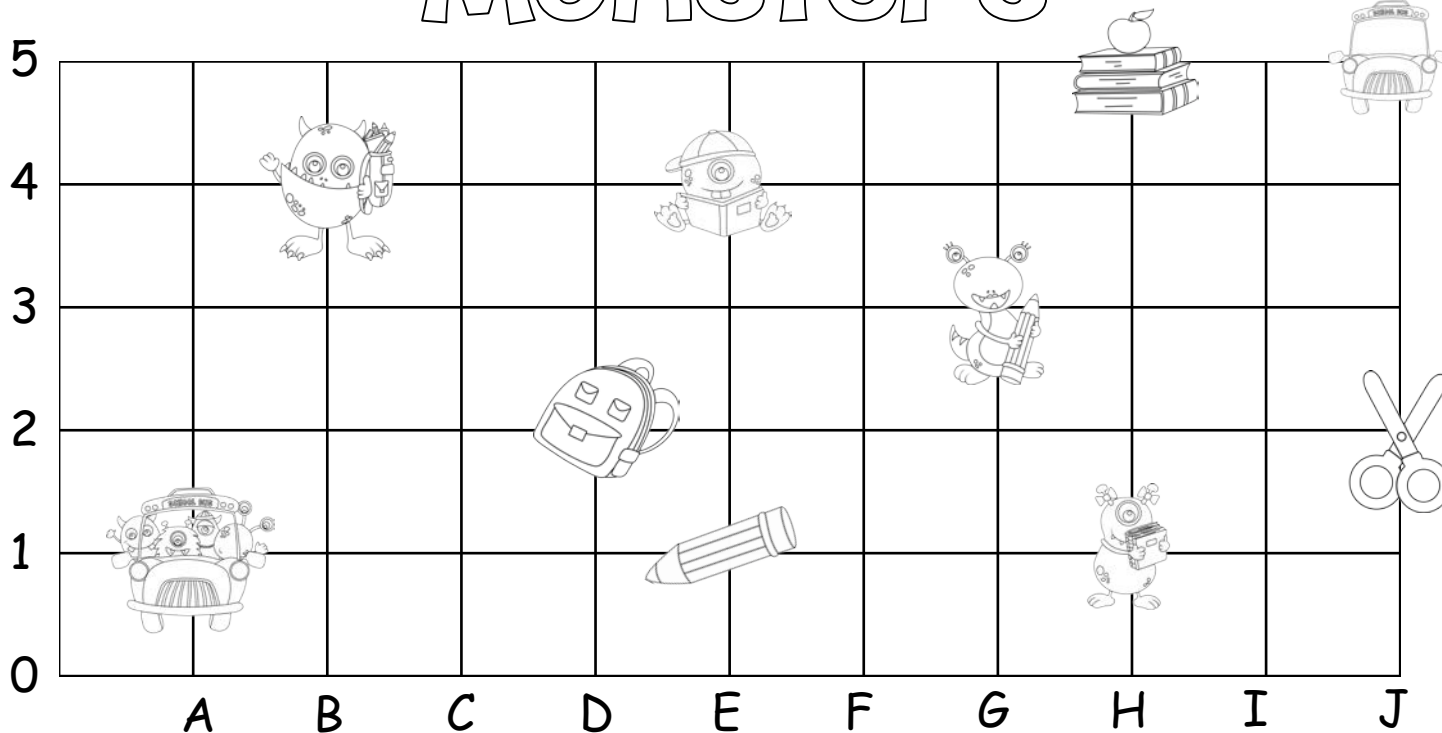
8.  = (_____, _____)

9.  = (_____, _____)


10.  = (_____, _____)


Name: _____


Grid Math MONSTERS





Use the grid above to write the location of each picture.

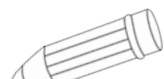
1.  = (_____, _____)


2.  = (_____, _____)


3.  = (_____, _____)


4.  = (_____, _____)


5.  = (_____, _____)

6.  = (_____, _____)

7.  = (_____, _____)

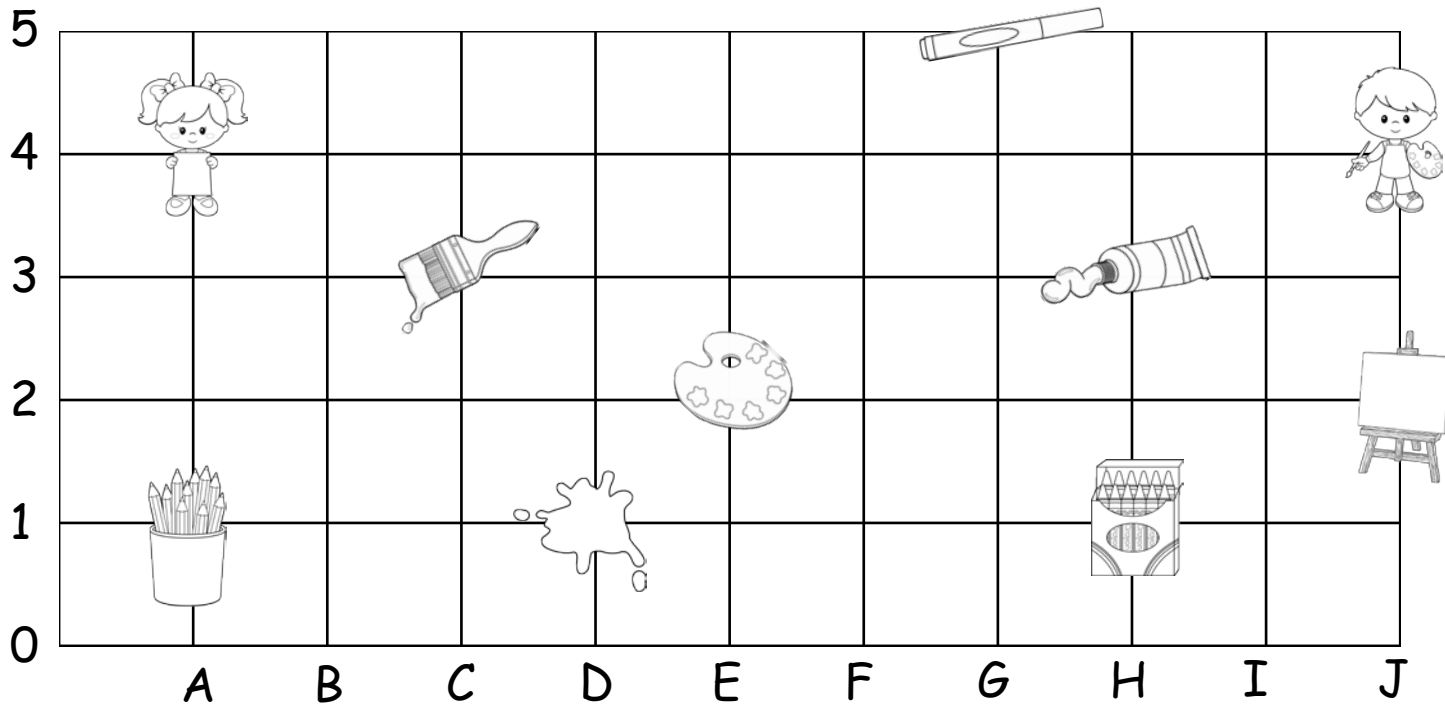
8.  = (_____, _____)

9.  = (_____, _____)

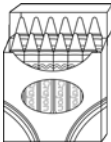
10.  = (_____, _____)


Name: _____


Grid Math Art




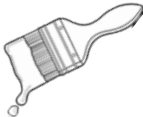
Use the grid above to write the location of each picture.


1.  = (_____, _____)


2.  = (_____, _____)


3.  = (_____, _____)


4.  = (_____, _____)

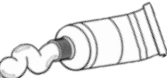
5.  = (_____, _____)

6.  = (_____, _____)

7.  = (_____, _____)

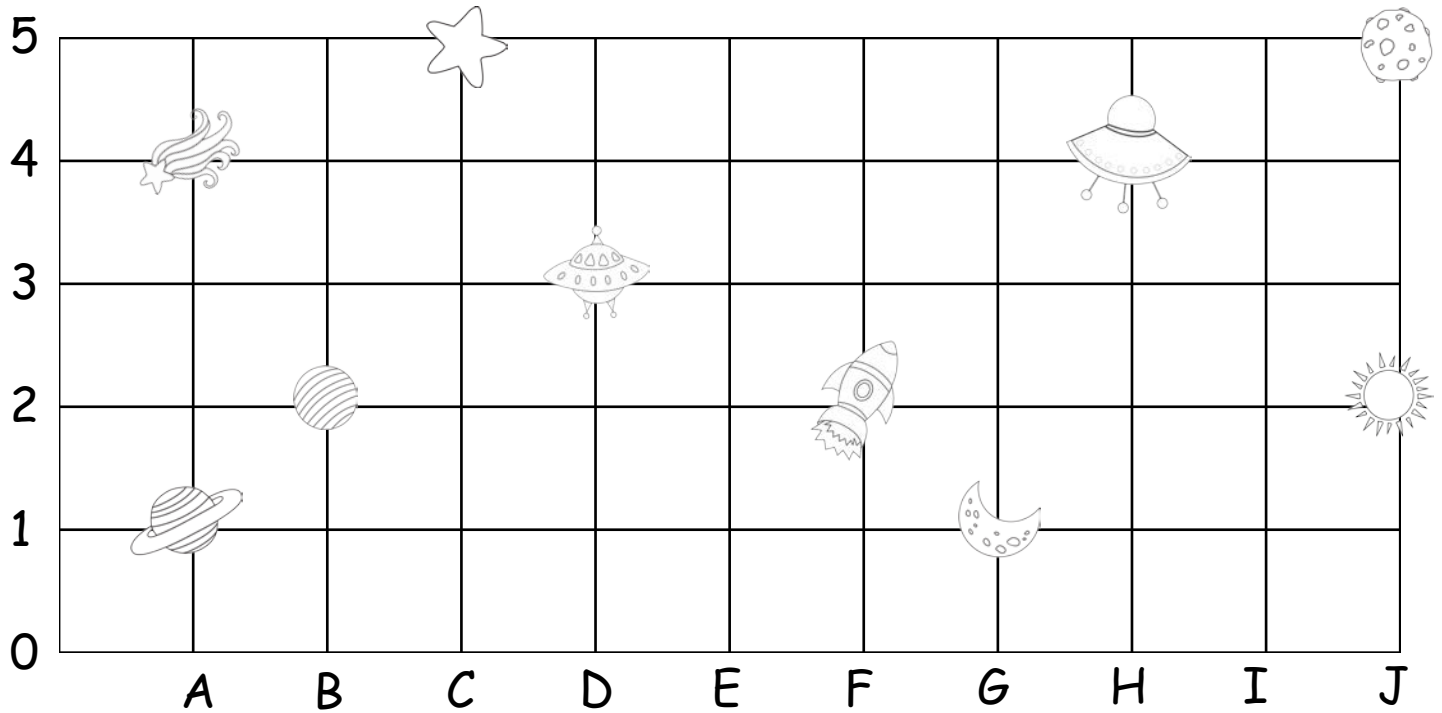
8.  = (_____, _____)

9.  = (_____, _____)

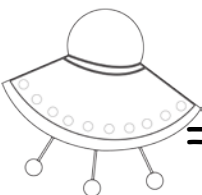
10.  = (_____, _____)


Name: _____


Grid Math Space

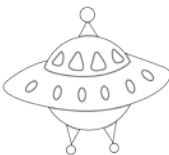



Use the grid above to write the location of each picture.


1.  = (____, ____)


2.  = (____, ____)


3.  = (____, ____)


4.  = (____, ____)


5.  = (____, ____)

6.  = (____, ____)

7.  = (____, ____)

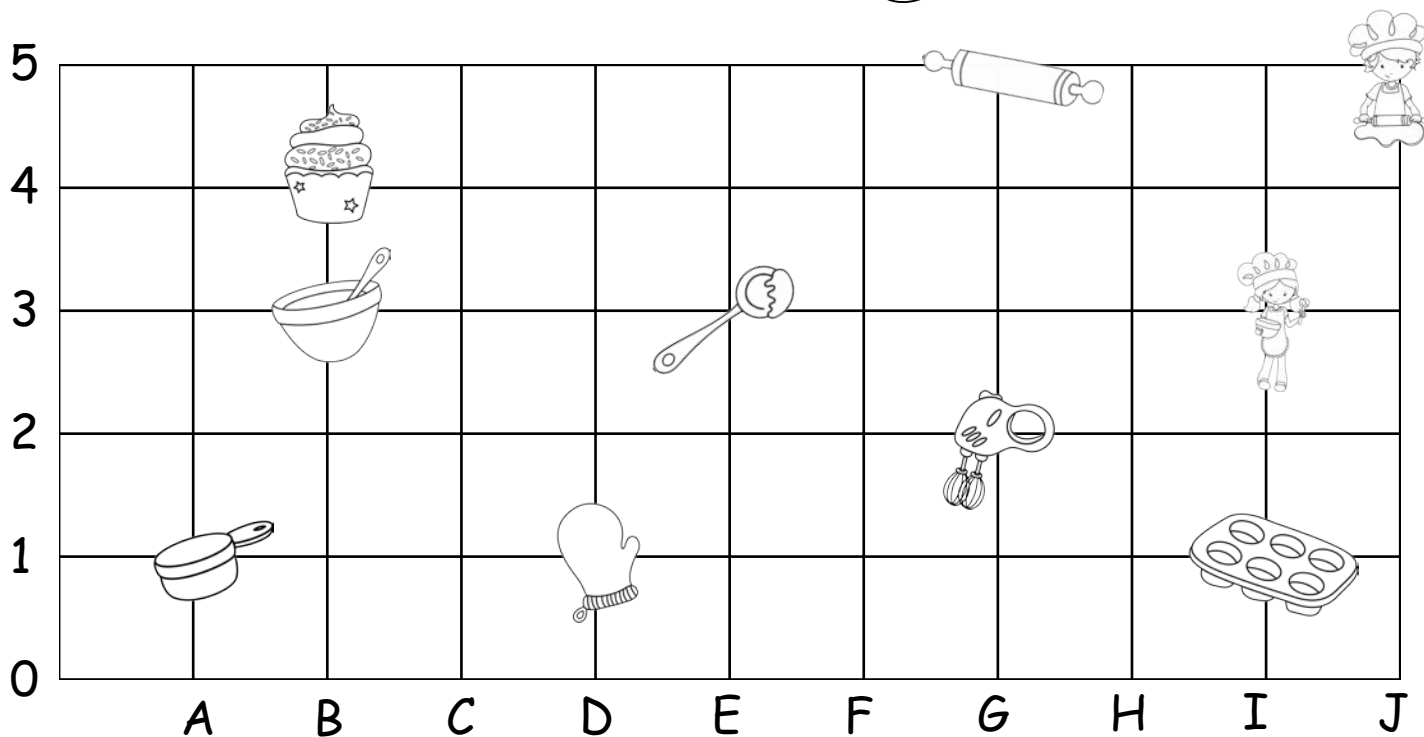
8.  = (____, ____)

9.  = (____, ____)

10.  = (____, ____)

Name: _____

Grid Math Baking



Use the grid above to write the location of each picture.

1. = (____, ____)

2. = (____, ____)

3. = (____, ____)

4. = (____, ____)

5. = (____, ____)

6. = (____, ____)

7. = (____, ____)

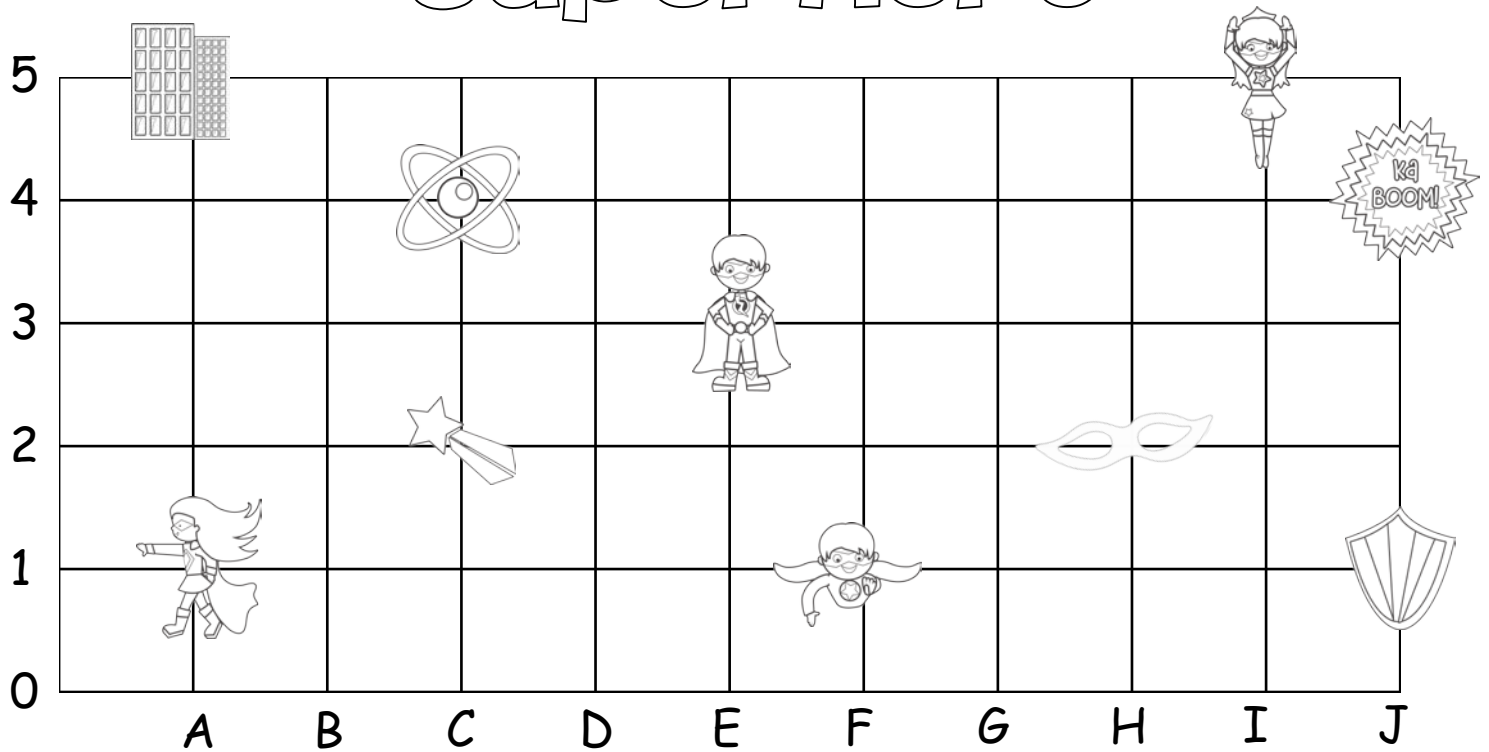
8. = (____, ____)

9. = (____, ____)


10. = (____, ____)


Name: _____


Grid Math superhero





Use the grid above to write the location of each picture.


1.  = (_____, _____)


2.  = (_____, _____)


3.  = (_____, _____)

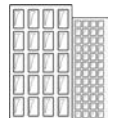
4.  = (_____, _____)


5.  = (_____, _____)

6.  = (_____, _____)

7.  = (_____, _____)

8.  = (_____, _____)

9.  = (_____, _____)

10.  = (_____, _____)