

PROBLEMS ON THE COORDINATE PLANE 5TH GRADE MATH

4 GAMES
PRINTABLE
DIGITAL

PLOT THE POINTS

Use the information in the table to plot the points on the coordinate plane.

X	3	6	9	12	15
Y	9	12	15	18	21

to represent each coordinate

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PLOT THE POINTS

Use the information in the table to plot the points on the coordinate plane.

X	1	2	3	4	5
Y	8	9	10	11	12

Put points to represent each coordinate on the grid.

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Get an **up close look**
at both versions
(**print and digital**)
on the next
few pages!

GAME #1

5.G.2

FILL IT IN

Use the information to complete the chart and plot the points on the coordinate plane.

X	Y
2	
4	6
6	8
8	10
10	12

Fill in the chart and then graph the data. © The Lifetime Learner

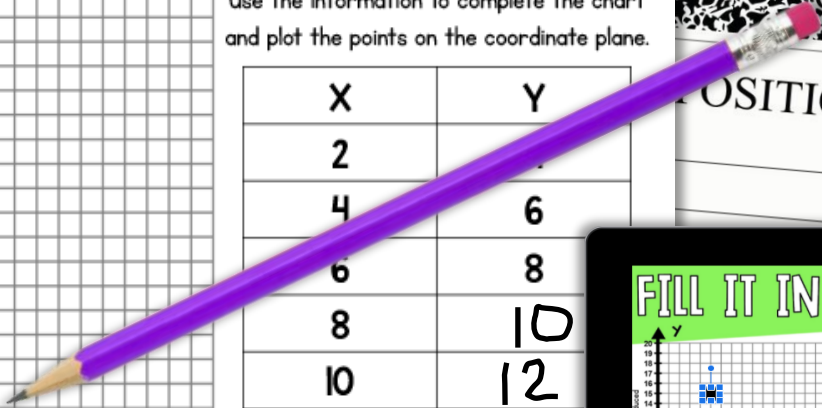
POSITION BOOK

FILL IT IN

Use the information to complete the chart and plot the points on the coordinate plane.

X	Y
1	3
2	6
3	9
4	12
5	15

Fill in the chart and then graph the data. © The Lifetime Learner

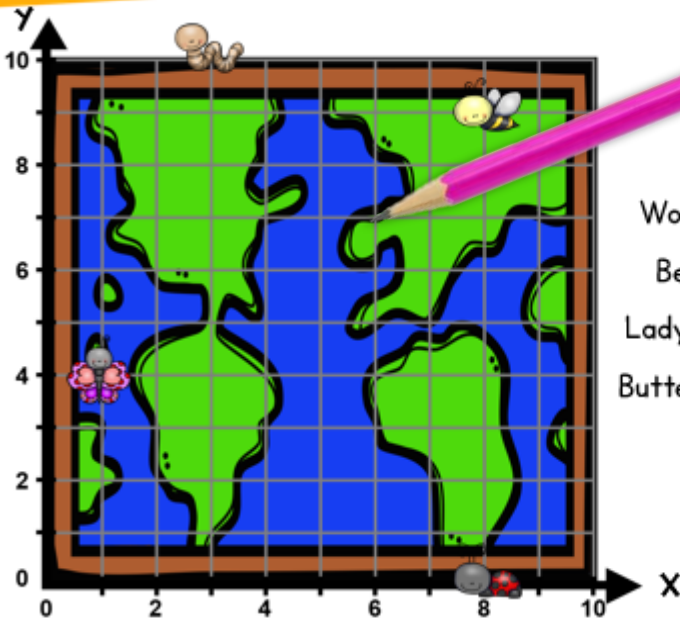


Students fill in the chart and then graph the data.

GAME #2

5.G.2

MAP IT OUT



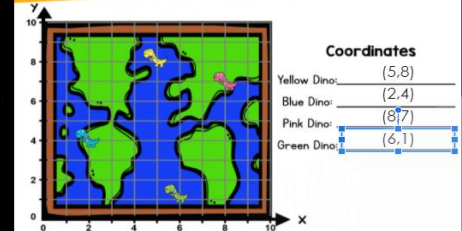
Write the coordinates of each item on the map.

Coordinates

Worm: $(3, 10)$
Bee: $(8, 9)$
Ladybug: $(8, 0)$
Butterfly: $(1, 4)$

ATION BOOK

MAP IT OUT



Write the coordinates of each item on the map.

© The LifeTime Learning

Write the coordinates of each item on the map.

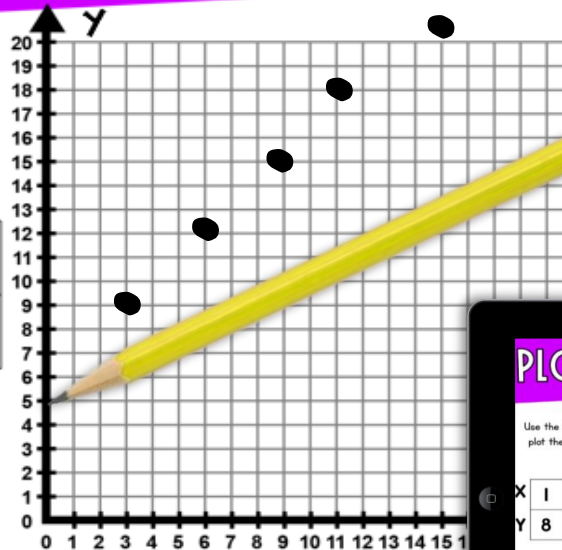
GAME #3

5.G.2

PLOT THE POINTS

Use the information in the table to plot the points on the coordinate plane.

X	3	6	9	12	15
Y	9	12	15	18	21



Put points to represent each coordinate on the grid.

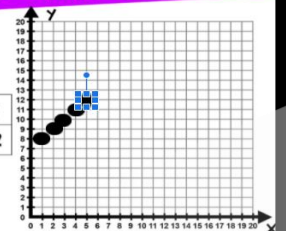
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TION BOOK

PLOT THE POINTS

Use the information in the table to plot the points on the coordinate plane.

X	1	2	3	4	5
Y	8	9	10	11	12



Put points to represent each coordinate on the grid.

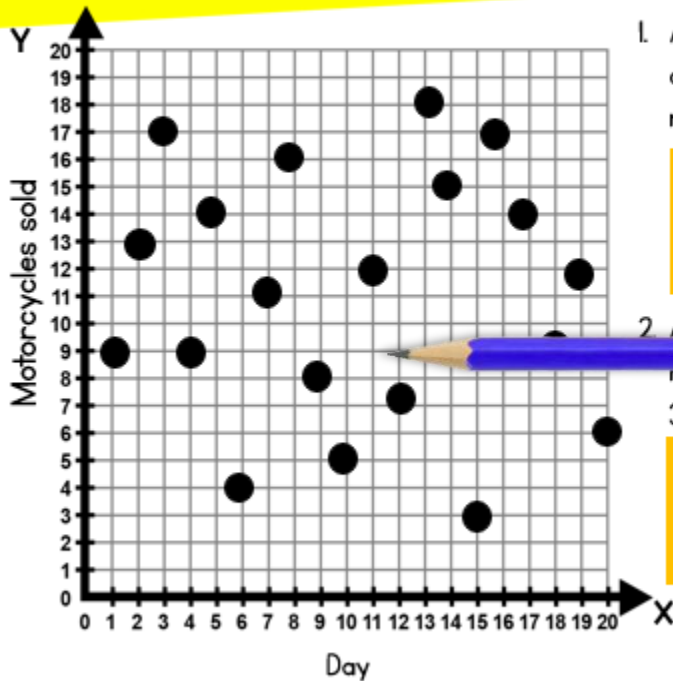
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Students put points to represent each coordinate on the grid.

GAME #4

5.G.2

QUESTION TIME



1. According to the graph, on which day did you sell the least motorcycles? How many motorcycles did you sell?

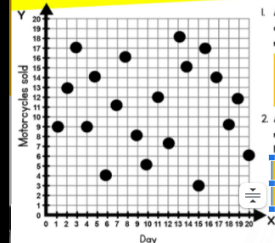
day 15, 3

2. According to the graph, how many motorcycles did you sell between days 3 and 4?

26

Answer each question using the coordinate grid.

QUESTION TIME



1. According to the graph, on which day did you sell the most motorcycles? How many motorcycles did you sell?

Day 13,
18 motorcycles

2. According to the graph, how many motorcycles did you sell between days 14 and 15?

$$15 + 3 = 18$$

Answer each question using the coordinate grid.

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Answer each question using the coordinate plane.

RECORDING SHEETS

FOR ALL 4 GAMES

Map It Out: Recording Sheet

1. Yellow Dino (4): Blue Dino (1): Pink Dino (3): Green Dino (2):	2. Worm: (3, 10) Bee: (8, 9) Ladybug: (8, 6) Butterfly: (1, 4)	3. Starfish: Octopus: Dolphin: Whale:	4. Blue Gnome (2): Purple Gnome (4): Red Gnome (3): Green Gnome (1):
5. Purple Jewel (4): Red Jewel (3): Yellow Jewel (2): Green Jewel (1):	6. Wizard: Dragon: Frog:	7. Shield: Castle: Crown:	8. Purple Unicorn(1): Blue Unicorn(4): Yellow Unicorn(2):
9. Boy: Girl: Tree: Binoculars:	10. Yellow Alien(4): Red Alien(3): Purple Alien(1): Pink Alien(2):	11. Volleyball: Soccer ball: Basketball: Tennis ball:	

Fill in the coordinates of each item.

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Students can easily record answers.

SIMPLE TO USE

Map It Out: Recording Sheet			
1. Yellow Dino (4): Blue Dino (1): Pink Dino (3): Green Dino (2):	2. Worm: Bee: Ladybug: Butterfly:	3. Starfish: Octopus: Dolphin: Whale:	4. Blue Gnome (2): Purple Gnome (4): Red Gnome (3): Green Gnome (1):
5. Purple Jewel (4): Red Jewel (3): Yellow Jewel (2): Green Jewel (1):	6. Witch: Wizard: Dragon: Frog:	7. Hat: Shield: Castle: Crown:	8. Orange Unicorn(3): Purple Unicorn(1): Blue Unicorn(4): Yellow Unicorn(2):
9. Boy: Girl: Tree: Binoculars:	10. Yellow Alien(4): Red Alien(3): Purple Alien(1): Pink Alien(2):	11. Volleyball: Soccer ball: Basketball: Tennis ball:	

Fill in the coordinates of each item.

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MAP IT OUT

Coordinates

Worm: _____
Bee: _____
Ladybug: _____
Butterfly: _____

Write the coordinates of each item on the map.

Card #2 © The Lifetime Learner

Map It Out: Recording Sheet			
1. Yellow Dino (4): (5,8) Blue Dino (1): (2,4) Pink Dino (3): (8,7) Green Dino (2): (6,1)	2. Worm: (3,10) Bee: (8,9) Ladybug: (8,0) Butterfly: (1,4)	3. Starfish: (1,8) Octopus: (5,3) Dolphin: (5,8) Whale: (1,1)	4. Blue Gnome (2): (3,0) Purple Gnome (4): (8,8) Red Gnome (3): (4,6) Green Gnome (1): (1,4)
5. Purple Jewel (4): (3,9) Red Jewel (3): (9,9) Yellow Jewel (2): (7,10) Green Jewel (1): (2,0)	6. Witch: (1,7) Wizard: (2,4) Dragon: (0,3) Frog: (1,4)	7. Hat: (9,10) Shield: (6,7) Castle: (8,1) Crown: (3,9)	8. Orange Unicorn(3): (9,8) Purple Unicorn(1): (8,7) Blue Unicorn(4): (7,9) Yellow Unicorn(2): (9,9)
9. Boy: (0,10) Girl: (2,4) Tree: (3,8) Binoculars: (4,1)	10. Yellow Alien(4): (2,10) Red Alien(3): (0,6) Purple Alien(1): (0,3) Pink Alien(2): (5,0)	11. Volleyball: (9,6) Soccer ball: (7,9) Basketball: (1,6) Tennis ball: (9,0)	

Fill in the coordinates of each item.

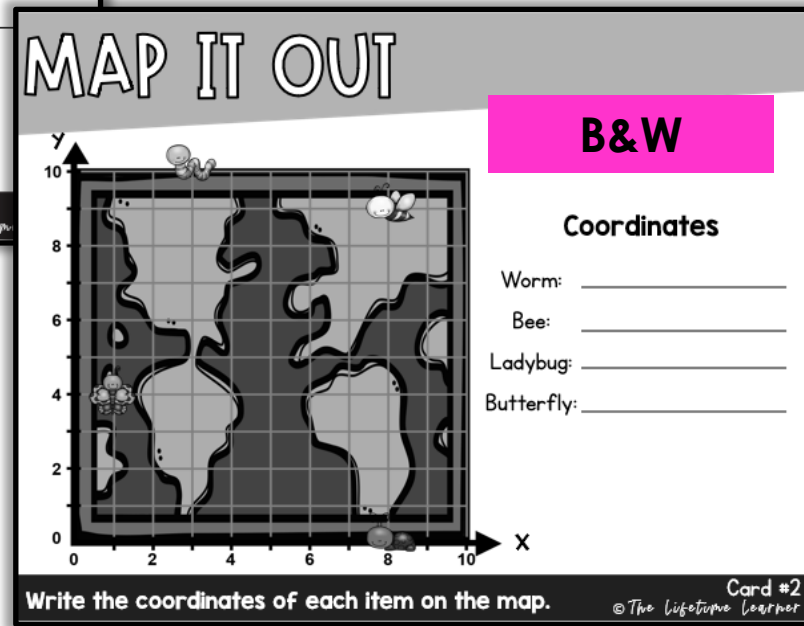
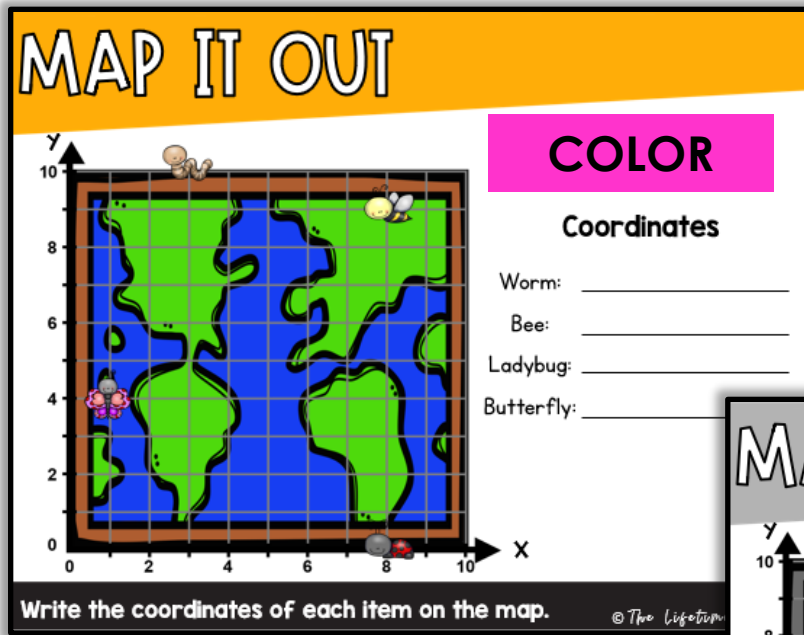
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- 11 Task Cards per game
- Recording Sheets
- Answer Keys
- Color Versions
- Black and White Versions
- Digital Versions

All 4 printable games come with 11 labeled cards, a recording sheet, and answer key.

2 VERSIONS

OF EVERY PRINTABLE GAME



Each game comes with 2 versions so you can pick the version that works best for your classroom!

WHY BUY?

- ✓ **fun and engaging**
- ✓ **aligned to common core**
- ✓ **easy to use format**
- ✓ **Print (B&W/color)**
- ✓ **Digital (Google Slides™)**
- ✓ **no prep**
- ✓ **40+ slides**
- ✓ **40+ task cards**

Buy the Bundle and Save Big!

5TH GRADE MATH: THE BUNDLE

FILL IN BOTH

FIND THE MISTAKE

SPACE RACE

SOLVE IT!

$5 \div 3 =$

MULTIPLE CHOICE

REAL WORLD VOLUME

DO YOU HAVE ENOUGH?

PLOT THE POINTS

WHO'S RIGHT?

DIGITAL

PRINTABLE

116 GAMES

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