Math Practice - Grade 5

M9 Patterns and the coordinate plane - Two patterns and ordered pairs

M9 5.OA.B.3, 5.G.A.1, 5.G.A.2

Name: _____ Date: _____

Write the next term in each pattern, then the ordered pair they make.

Example: Write the next term in each pattern, then the ordered pair they make.

How: Each new term comes from the term before it. The ordered pair takes the first pattern term first, then the second pattern term.

A: Add 2	0	2	4	6	8
B: Add 5	0	5	10	15	20

Ordered pair: (8 , 20)

1

A: Add 5	0	5	10	15	
B: Multiply by 2	1	2	4	8	

Ordered pair: (____ , ____)

2

A: Add 3	0	3	6	9	
B: Add 5	0	5	10	15	

Ordered pair: (____ , ____)

3

A: Add 10	0	10	20	30	
B: Add 5	0	5	10	15	

Ordered pair: (____ , ____)

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How: Each new term comes from the term before it. The ordered pair takes the first pattern term first, then the second pattern term.

A: Add 3 0 3 6 9 12

B: Add 5 0 5 10 15 20

Ordered pair: (12 , 20)

1

A: Add 10 0 10 20 30 ☐

B: Multiply by 2 2 4 8 16 ☐

Ordered pair: (☐ , ☐)

2

A: Add 5 0 5 10 15 ☐

B: Multiply by 2 2 4 8 16 ☐

Ordered pair: (☐ , ☐)

3

A: Add 5 0 5 10 15 ☐

B: Add 10 0 10 20 30 ☐

Ordered pair: (☐ , ☐)

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How: Each new term comes from the term before it. The ordered pair takes the first pattern term first, then the second pattern term.

A: Add 5 0 5 10 15 20

B: Multiply by 2 2 4 8 16 32

Ordered pair: (20 , 32)

1

A: Add 5 0 5 10 15 ☐

B: Multiply by 2 1 2 4 8 ☐

Ordered pair: (☐ , ☐)

2

A: Add 2 0 2 4 6 ☐

B: Multiply by 2 1 2 4 8 ☐

Ordered pair: (☐ , ☐)

3

A: Add 2 0 2 4 6 ☐

B: Add 10 0 10 20 30 ☐

Ordered pair: (☐ , ☐)