## Continue the Number Pattern

I can use an addition or subtraction rule to complete a number pattern. (ACMNAO60)

Use the rule to help you complete the number patterns.

1. Rule $=+4$
$10,14,18,22$, $\qquad$ , $\qquad$
$\qquad$ .
2. Rule $=-5$
$45,40,35,30$, $\qquad$ , , $\qquad$ .
3. Rule $=+6$
$16,22,28,34$, $\qquad$ , $\qquad$ .
4. Rule $=+2$

18, $\qquad$ 22, 24, $\qquad$ 28, $\qquad$ . $\qquad$ 10, $\qquad$ , $\qquad$ 1.
4. Rule $=+10$
$100,110,120,130$, $\qquad$ , , $\qquad$ .

Can you create your own number pattern? Show me!
Don't forget to write down the rule!

## Continue the Number Pattern Answers

I can use an addition or subtraction rule to complete a number pattern. (ACMNAO60)

Use the rule to help you complete the number patterns.

1. Rule $=+4$

10, 14, 18, 22, 26, 30, 34.
2. Rule $=+6$
$16,22,28,34,40,46,52$.
3. Rule $=+2$

18, 20, 22, 24, 26, 28, 30.
4. Rule $=+10$
$100,110,120,130,140,150,160$.
5. Rule $=-5$
$45,40,35,30,25,20,15$.
6. Rule $=-10$

98, 88, 78, 68, 58, 48, 38.
7. Rule $=-3$
$19,16,13,10,7,4,1$.

## Continue the Number Pattern

I can use an addition or subtraction rule to complete a number pattern. (ACMNAO60)

Use the rule to help you complete the number patterns.

1. Rule $=+4$
$24,28,32,36$, $\qquad$ , $\qquad$ , $\qquad$ .
2. Rule $=-5$

49, 44, 39, 34, $\qquad$ , $\qquad$ .
2. Rule $=+9$

27, 36, 45, 54, $\qquad$ , $\qquad$ , .
3. Rule $=+20$

180, $\qquad$ 220, 240, $\qquad$ 280, $\qquad$ -

31, 28, $\qquad$ 22, $\qquad$ , $\qquad$ 13.
6. Rule $=-10$

108, _ , 88, 78, $\qquad$ 58, $\qquad$ .
7. Rule $=-3$
4. Rule $=+6$
$66,72,78,84$, $\qquad$ , ——, , .
$\qquad$ -

Can you create your own number pattern? Show me!
Don't forget to write down the rule!

## Continue the Number Pattern Answers

I can use an addition or subtraction rule to complete a number pattern. (ACMNAO60)

Use the rule to help you complete the number patterns.

1. Rule $=+4$
$24,28,32,36,40,44,48$.
2. Rule $=+9$
$27,36,45,54,63,72,81$.
3. Rule $=+20$

180, 200, 220, 240, 260, 280, 300.
5. Rule $=-5$

49, 44, 39, 34, 29, 24, 19.
6. Rule $=-10$

108, 98, 88, 78, 68, 58, 48.
7. Rule $=-3$

31, 28, 25, 22, 19, 16, 13.
4. Rule $=+6$

66, 72, 78, 84, 90, 96, 102.

## Continue the Number Pattern

I can use an addition or subtraction rule to complete a number pattern. (ACMNAO60)

Use the rule to help you complete the number patterns.

1. Rule $=+12$
$24,36,48,60$, $\qquad$ , $\qquad$ , $\qquad$ .
2. Rule $=-5$

49, 44, 39, 34, $\qquad$ , $\qquad$ .
2. Rule $=+8$
$50,58,64,72$, $\qquad$ , —, $\qquad$ .

194, $\qquad$ 174, 164, $\qquad$ 144, $\qquad$ .
3. Rule $=+15$

150, $\qquad$ 180, 195, 210, $\qquad$ , $\qquad$ .

97, 94, $\qquad$ 88, $\qquad$ , $\qquad$ 79.
4. Rule $=+6$
$66,72,78,84$, $\qquad$ , $\qquad$ .

Can you create your own number pattern? Show me!
Don't forget to write down the rule!

## Continue the Number Pattern Answers

I can use an addition or subtraction rule to complete a number pattern. (ACMNAO60)

Use the rule to help you complete the number patterns.

1. Rule $=+12$
$24,36,48,60,72,84,96$.
2. Rule $=+8$

50, 58, 64, 72, 80, 88, 96.
3. Rule $=+15$

150, 165, 180, 195, 210, 225, 240.
4. Rule $=+6$

66, 72, 78, 84, 90, 96, 102.
5. Rule $=-5$

49, 44, 39, 34, 29, 24, 19.
6. Rule $=-10$

194, 184, 174, 164, 154, 144, 134.
7. Rule $=-3$

97, 94, 91, 88, 85, 82, 79.

