

Count by 5s, 10s, and 100s

Find the counting pattern. Fill in the missing numbers.

Example: Count by 10s: 62, 72, 82, 92, 102 (the tens digit goes up by 1)

A Count by 5s start anywhere

1. 35 40 50 60 65 75

2. 105 115 125 130 140

B Count by 10s start anywhere

3. 70 80 100 120 130 150

4. 240 260 280 290 310

C Count by 100s

5. 100 200 400

6. 350 550 750

D What Is the Rule?

7. 260, 270, 280, 290 ...

☐ 5s ☐ 10s ☐ 100s

8. 445, 450, 455, 460 ...

☐ 5s ☐ 10s ☐ 100s

9. 120, 220, 320, 420 ...

☐ 5s ☐ 10s ☐ 100s

★ Safari Challenge

Count by 100s from 125. What are the next four numbers? Which digit changes each time?

Answer Key: Count by 5s, 10s, and 100s

Find the counting pattern. Fill in the missing numbers.

Example: Count by 10s: 62, 72, 82, 92, 102 (the tens digit goes up by 1)

A Count by 5s start anywhere

1. 35 40 **45** 50 **55** 60 65 **70** 75

2. 105 **110** 115 **120** 125 130 **135** 140 **145**

B Count by 10s start anywhere

3. 70 80 **90** 100 **110** 120 130 **140** 150

4. 240 **250** 260 **270** 280 290 **300** 310 **320**

C Count by 100s

5. 100 200 **300** 400 **500**

6. 350 **450** 550 **650** 750

D What Is the Rule?

7. 260, 270, 280, 290 ...

☐ 5s ☒ **10s** ☐ 100s

8. 445, 450, 455, 460 ...

☒ **5s** ☐ 10s ☐ 100s

9. 120, 220, 320, 420 ...

☐ 5s ☐ 10s ☒ **100s**

★ Safari Challenge

Count by 100s from 125. What are the next four numbers? Which digit changes each time?

225, 325, 425, 525. The hundreds digit goes up by 1 each time.