# Counting by 5s

☐ Count by 5s. Fill in the blanks.

5,　10,　15,　20,　25,　_____,　35,　40

5,　10,　15,　_____,　25,　30,　35,　40

40,　45,　50,　55,　60,　65,　_____,　75,　80

| 25, 30, _____ | 35, 40, _____ | 75, 80, _____ |

| 10, _____, 20 | 40, _____, 50 | 70, _____, 80 |

| 30, 35, _____ | 10, 15, _____ | 65, _____, 75 |

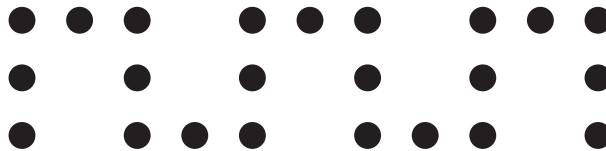| 90, _____, 100 | 55, _____, 65 | 30, _____, 40 |

# Counting by 5s and Is

☐ Group by 5s and then by Is.

5, 10, 15, 16

_____

_____

**Bonus**

_____

☐ Count by 5s and then by Is to see how many.

*5*    *6 7 8*

**8**

_____

_____

_____

_____

_____

# Counting by 2s

☐ Start at 2 and count by 2s.
☐ Colour the numbers that you say.

| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 |
|---|---|---|---|---|---|---|---|---|----|
| 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 |
| 21 | 22 | 23 | 24 | 25 | 26 | 27 | 28 | 29 | 30 |

☐ Count by 2s. Fill in the blanks.

2,      4,      _____,  _____,   10,

12,     14,     16,     _____,   20,

22,     _____,  _____,   28,     30

2,      4,      6,      8,      _____,

12,     _____,  _____,   18,     20,

22,     24,     26,     _____,  _____,

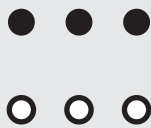_____,  _____,   36,     _____,   40

# Doubles and Skip Counting

☐ Add to double the number.

0 + 0 = _____     1 + 1 = _____     2 + 2 = _____

3 + 3 = _____     4 + 4 = _____     5 + 5 = _____

How did you add? count on / skip count

☐ Draw the same number of dots.
   How many dots are there altogether?

The double of 3 is ___6___.

The double of 4 is _____.

The double of 2 is _____.

The double of 5 is _____.

**Number Sense 1-54**

☐ Write the numbers above the number words.
☐ Solve the problem.

*3*                          *3*

Three bears are brown. Three bears are white.

How many bears altogether? __*6*__

Jen has four cars. Marko brings four more.

How many cars do they have now? _____

Five children are playing. Five more join them.

Now how many children are playing? _____

Kate sees eight seals and eight birds.

How many animals does she see? _____

Zack is two years old. Don is **double** that.

How old is Don? _____