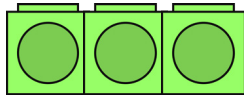
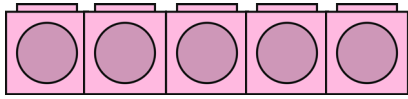


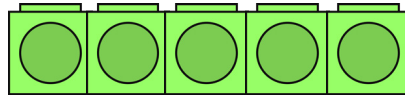
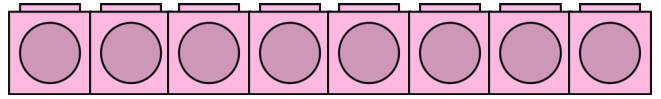
# Difference problems



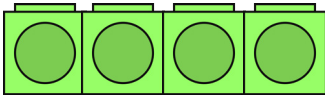
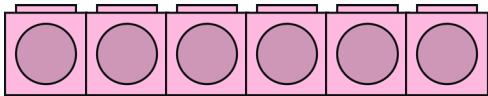
Find the difference:



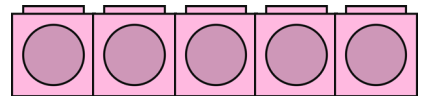
Find the difference:



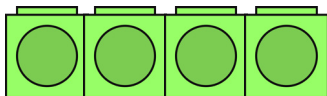
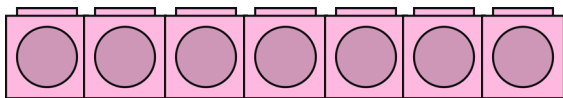
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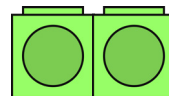
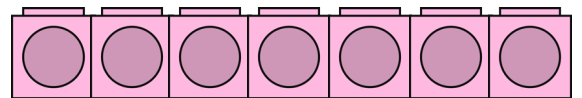
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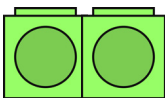
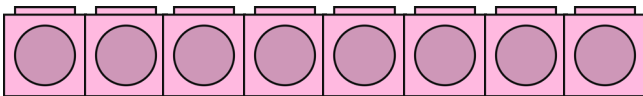
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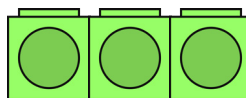
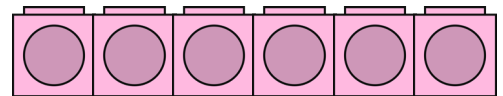
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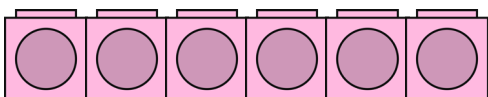
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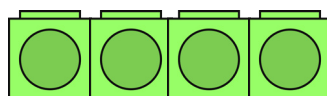
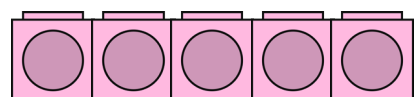
Find the difference:



Find the difference:



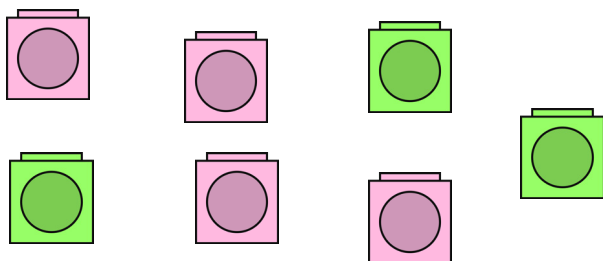
Find the difference:



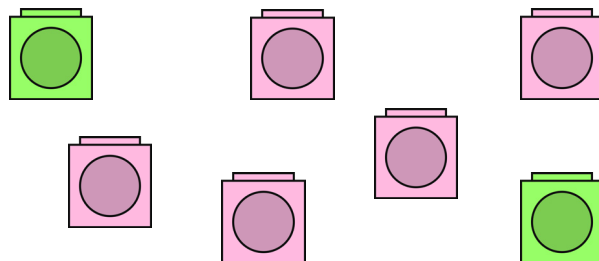
# Difference problems



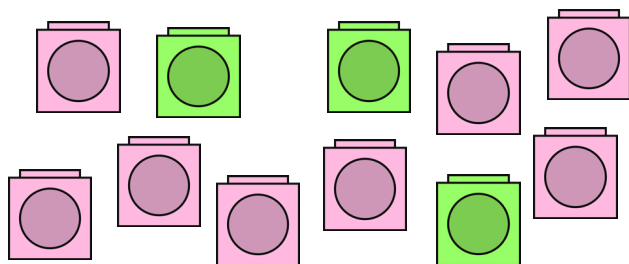
Find the difference:



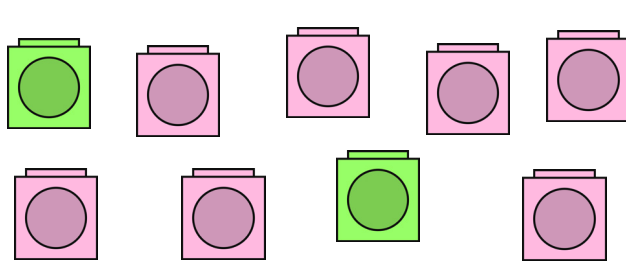
Find the difference:



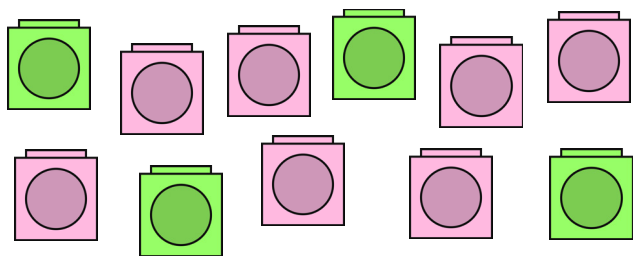
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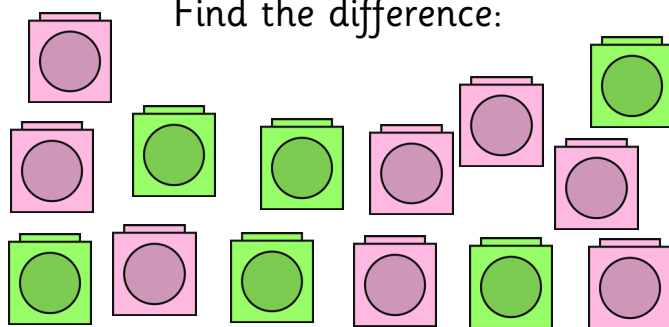
Find the difference:



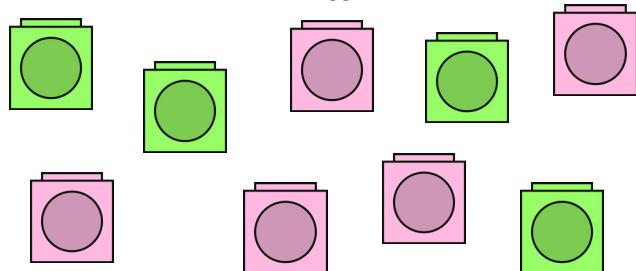
Find the difference:



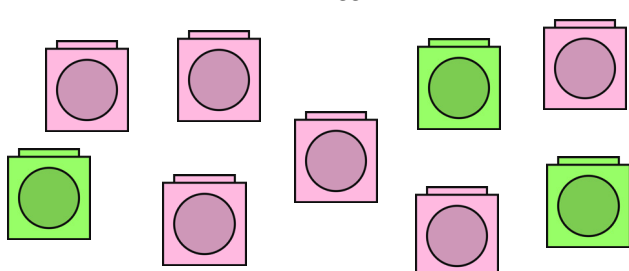
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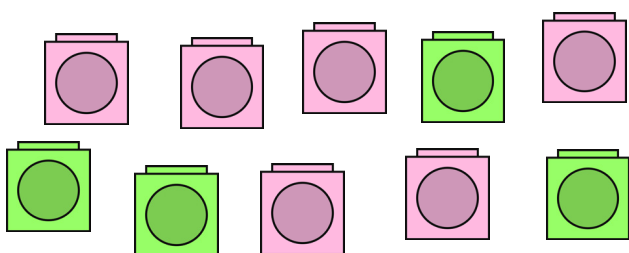
Find the difference:



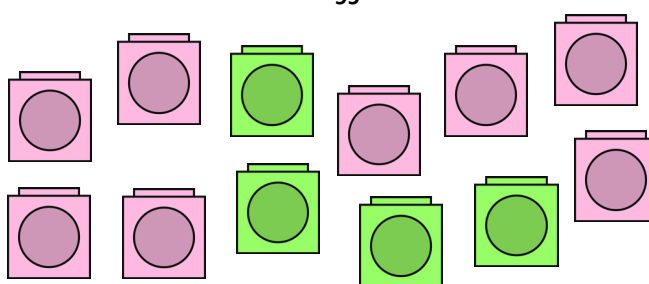
Find the difference:



Find the difference:



Find the difference:



# Difference problems



Find the difference:

5 pink cubes

3 green cubes

Find the difference:

6 pink cubes

2 green cubes

Find the difference:

4 pink cubes

1 green cubes

Find the difference:

7 pink cubes

3 green cubes

Find the difference:

9 pink cubes

5 green cubes

Find the difference:

8 pink cubes

3 green cubes

Find the difference:

10 pink cubes

3 green cubes

Find the difference:

9 pink cubes

6 green cubes

Find the difference:

8 pink cubes

2 green cubes

Find the difference:

10 pink cubes

4 green cubes

# Answers – Find the difference



$5 - 3 = 2$

$8 - 5 = 3$

$6 - 2 = 2$

$5 - 1 = 4$

$7 - 4 = 3$

$7 - 2 = 5$

$8 - 2 = 6$

$6 - 3 = 3$

$6 - 1 = 5$

$5 - 4 = 1$



$4 - 3 = 1$

$5 - 2 = 3$

$8 - 3 = 5$

$7 - 2 = 5$

$7 - 4 = 3$

$8 - 6 = 2$

$5 - 4 = 1$

$6 - 3 = 3$

$6 - 4 = 2$

$8 - 4 = 4$



$5 - 3 = 2$

$6 - 2 = 4$

$4 - 1 = 3$

$7 - 3 = 4$

$9 - 5 = 4$

$8 - 3 = 5$

$10 - 3 = 7$

$9 - 6 = 3$

$8 - 2 = 6$

$10 - 4 = 6$

# Stem sentences

The difference between \_\_\_\_\_ and \_\_\_\_\_ is \_\_\_\_\_.

$$\square - \square = \square$$

The difference between \_\_\_\_\_ and \_\_\_\_\_ is \_\_\_\_\_.

$$\square - \square = \square$$

The difference between \_\_\_\_\_ and \_\_\_\_\_ is \_\_\_\_\_.

$$\square - \square = \square$$

The difference between \_\_\_\_\_ and \_\_\_\_\_ is \_\_\_\_\_.

$$\square - \square = \square$$

The difference between \_\_\_\_\_ and \_\_\_\_\_ is \_\_\_\_\_.

$$\square - \square = \square$$

The difference between \_\_\_\_\_ and \_\_\_\_\_ is \_\_\_\_\_.

$$\square - \square = \square$$

The difference between \_\_\_\_\_ and \_\_\_\_\_ is \_\_\_\_\_.

$$\square - \square = \square$$

The difference between \_\_\_\_\_ and \_\_\_\_\_ is \_\_\_\_\_.

$$\square - \square = \square$$

The difference between \_\_\_\_\_ and \_\_\_\_\_ is \_\_\_\_\_.

$$\square - \square = \square$$

The difference between \_\_\_\_\_ and \_\_\_\_\_ is \_\_\_\_\_.

$$\square - \square = \square$$