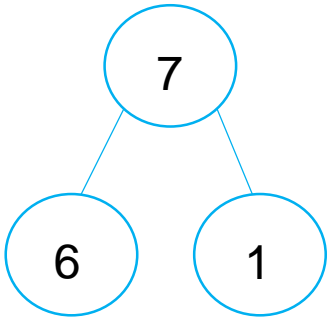


What four addition number sentences do the part whole models represent? Fill in the missing numbers.

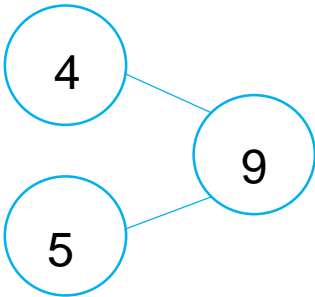


$1 + 6 = \underline{\hspace{2cm}}$

$6 + 1 = \underline{\hspace{2cm}}$

$7 = 6 + \underline{\hspace{2cm}}$

$7 = 1 + \underline{\hspace{2cm}}$

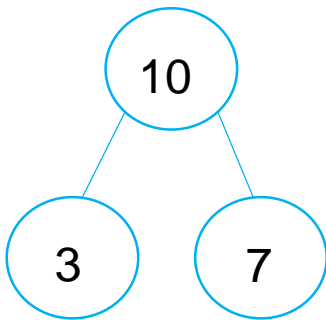


$4 + 5 = \underline{\hspace{2cm}}$

$5 + 4 = \underline{\hspace{2cm}}$

$9 = 4 + \underline{\hspace{2cm}}$

$9 = 5 + \underline{\hspace{2cm}}$



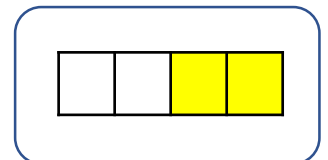
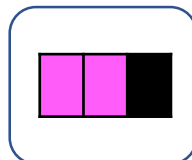
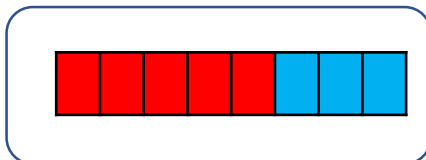
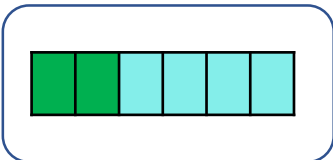
$3 + 7 = \underline{\hspace{2cm}}$

$7 + 3 = \underline{\hspace{2cm}}$

$10 = 3 + \underline{\hspace{2cm}}$

$10 = 7 + \underline{\hspace{2cm}}$

Match the number sentences to the correct image.  
Which one will be left out?



$5 + 3 = 8$

$8 = 5 + 3$

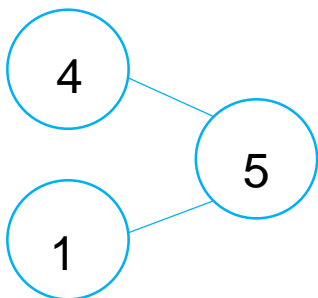
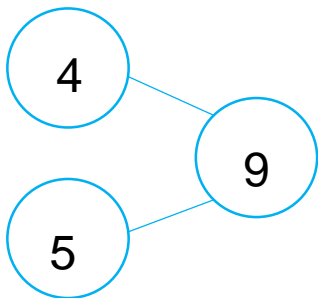
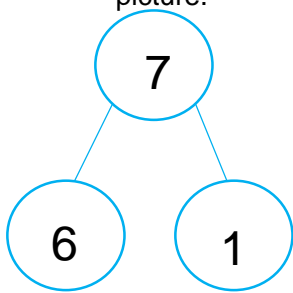
$2 + 2 = 4$

$4 = 2 + 2$

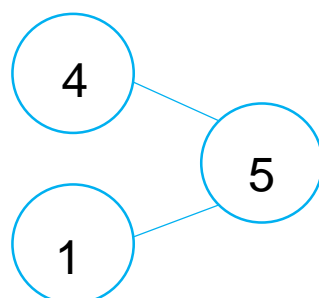
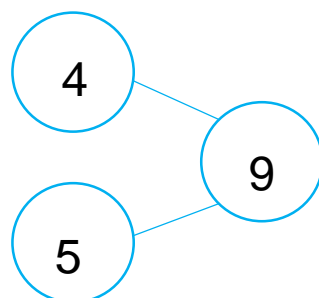
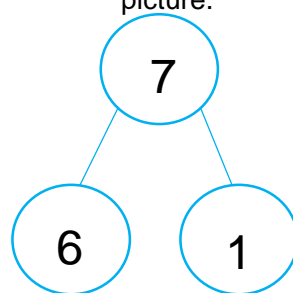
$1 + 2 = 3$

$3 = 1 + 2$

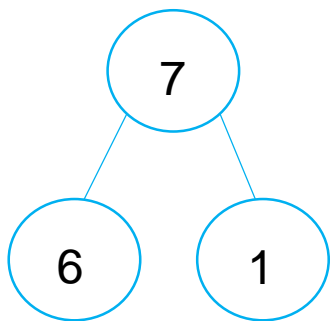
Cut out the strips or cards and write four number sentences to represent the picture.



Cut out the strips or cards and write four number sentences to represent the picture.



What four addition number sentences do the part whole models represent? Fill in the missing numbers.

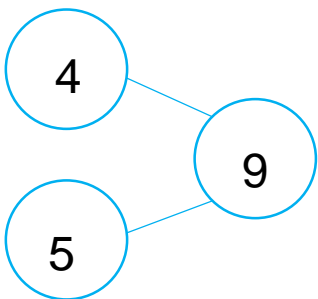


$1 + 6 = \underline{\hspace{2cm}}$

$6 + 1 = \underline{\hspace{2cm}}$

$7 = 6 + \underline{\hspace{1cm}}$

$7 = 1 + \underline{\hspace{1cm}}$

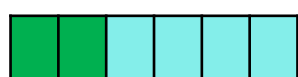


$4 + \underline{\hspace{2cm}} = 9$

$\underline{\hspace{2cm}} + 4 = 9$

$9 = 5 + \underline{\hspace{1cm}}$

$\underline{\hspace{2cm}} = 4 + \underline{\hspace{1cm}}$

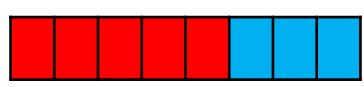


$\underline{\hspace{1cm}} + \underline{\hspace{1cm}} = 6$

$6 = \underline{\hspace{1cm}} + \underline{\hspace{1cm}}$

$\underline{\hspace{1cm}} + \underline{\hspace{1cm}} = 6$

$6 = \underline{\hspace{1cm}} + \underline{\hspace{1cm}}$



$\underline{\hspace{1cm}} + 3 = \underline{\hspace{1cm}}$

$\underline{\hspace{1cm}} = 5 + \underline{\hspace{1cm}}$

$\underline{\hspace{1cm}} + 5 = \underline{\hspace{1cm}}$

$\underline{\hspace{1cm}} = 3 + \underline{\hspace{1cm}}$

Use the number cards to make 4 addition sentences.

3   4   1

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

6   2   4

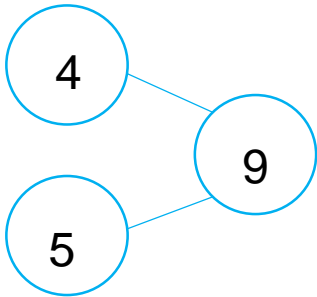
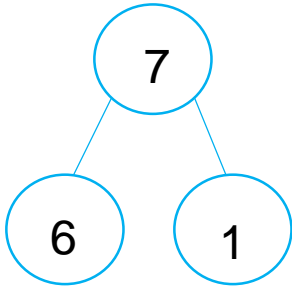
\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

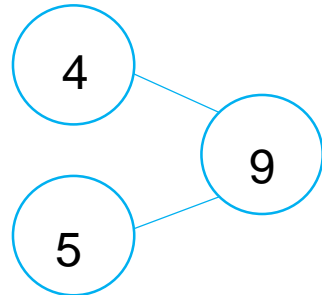
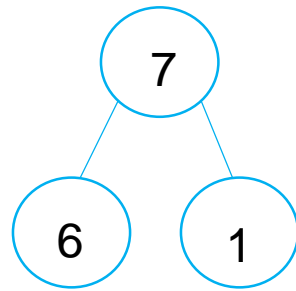
Cut out the strips or cards and write four number sentences to represent the picture.



3 4 1

6 2 4

Cut out the strips or cards and write four number sentences to represent the picture.

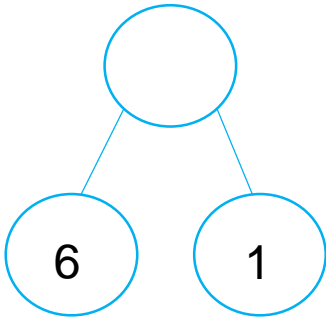


3 4 1

6 2 4

What four addition number sentences do the part whole models represent?

Fill in the missing numbers.

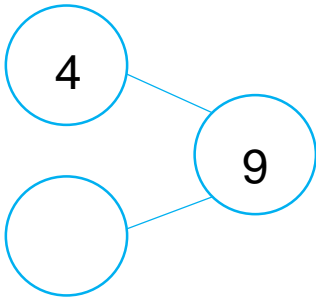


\_\_\_\_\_ + 6 = \_\_\_\_\_

\_\_\_\_\_ + 1 = \_\_\_\_\_

\_\_\_\_\_ = 6 + \_\_\_\_\_

7 = \_\_\_\_\_ + \_\_\_\_\_



4 + \_\_\_\_\_ = \_\_\_\_\_

\_\_\_\_\_ + 4 = \_\_\_\_\_

9 = \_\_\_\_\_ + \_\_\_\_\_

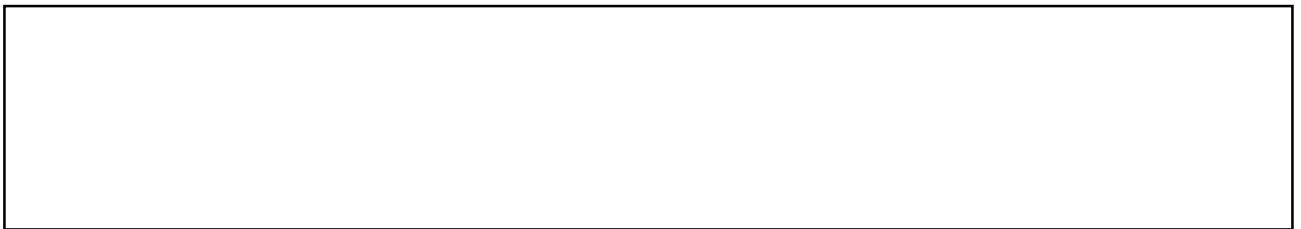
\_\_\_\_\_ = 4 + \_\_\_\_\_

Write four addition number sentences for the picture below. Discuss what you notice.



Leanna has written the following number sentence:  $6 + 1 + 3 = 10$ .

Can you draw a picture to represent this?



Zach has some number cards and starts to make 4 addition sentences with them.

Paint has spilt on some of the cards. Can you still complete the sentences?



2 + \_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_



9 = \_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_


Cut out the strips or cards and write four number sentences to represent the picture.

7

6 1

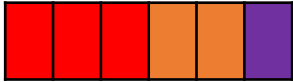
4 9

2 2




4 9

2 2



4 9

2 2




Cut out the strips or cards and write four number sentences to represent the picture.

7

6 1

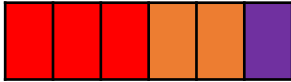
4 9

2 2



4 9

2 2



4 9

2 2

