



Cambridge Primary Programme CAMBRIDGE PRIMARY MATHEMATICS 1

REVISION 1

Name: _____

Date: _____

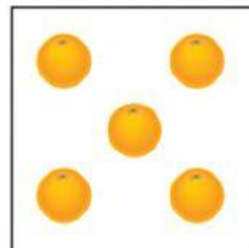
Class: _____

Part 1. Look, read and match.

five

•

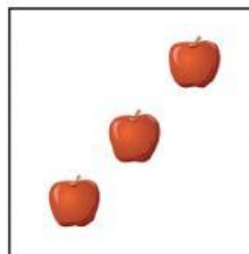
•



two

•

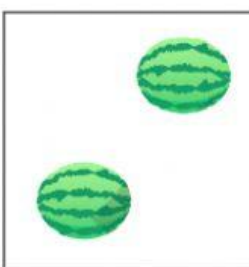
•



three

•

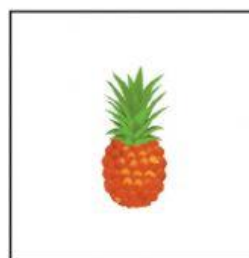
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eight

•

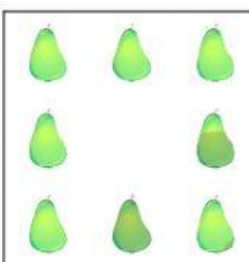
•



one

•

•



six

•

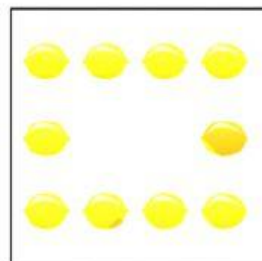
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seven

•

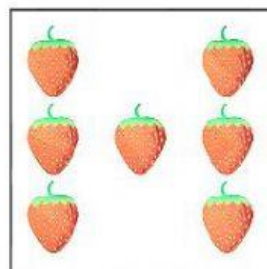
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nine

•

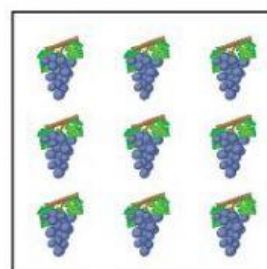
•



ten

•

•



Part 2.

(a) Write the number that comes after.

2	
---	--

5	
---	--

8	
---	--

(b) Write the number that comes before.

	2
--	---

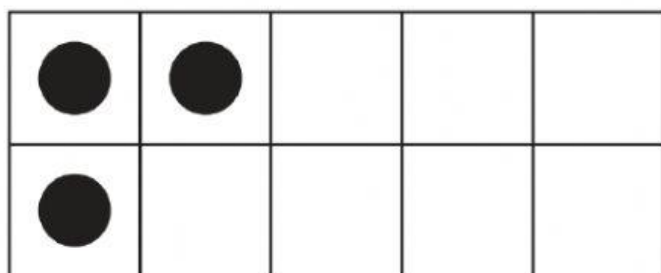
	5
--	---

	8
--	---

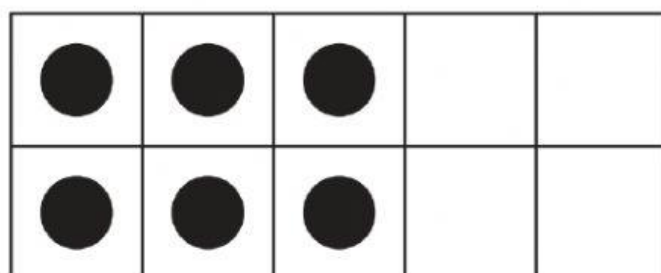
(c) Write the number that comes between.



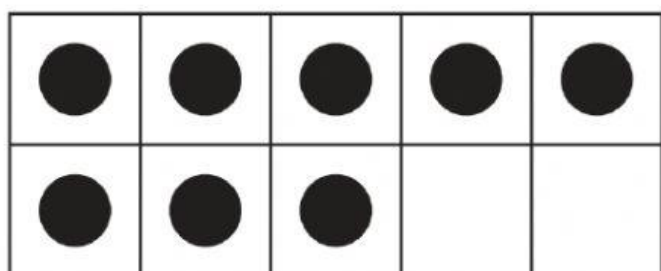
Part 3. Draw more to make 10. Finish the number sentence.



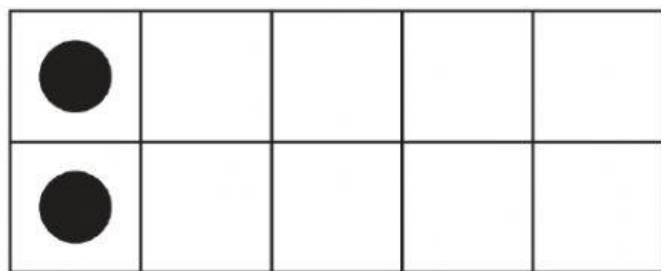
$$3 + \square = 10$$



$$6 + \square = 10$$

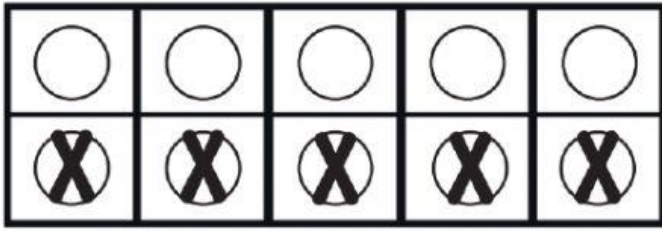


$$8 + \square = 10$$

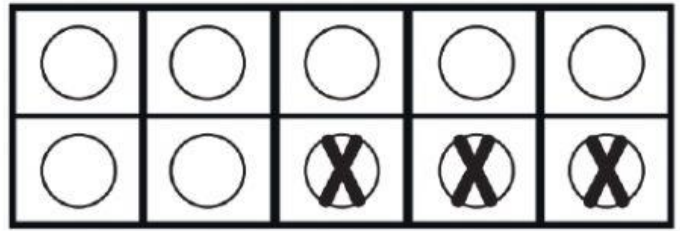


$$2 + \square = 10$$

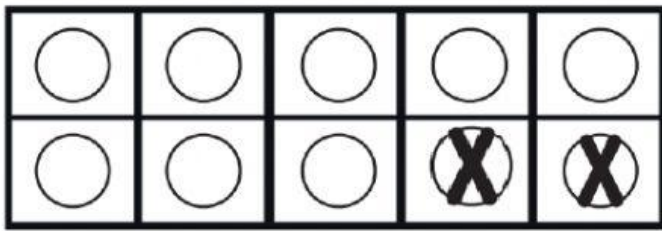
Part 4. Write the number sentences.



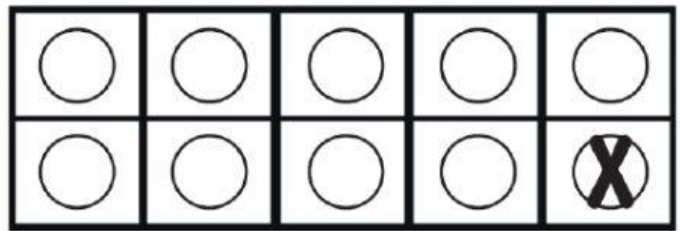
$$\square - \square = \square$$



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



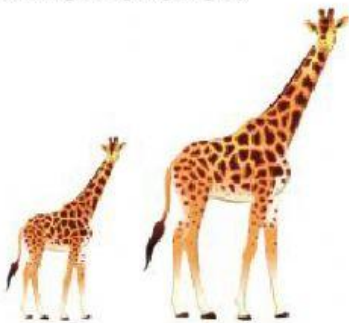
$$\square - \square = \square$$



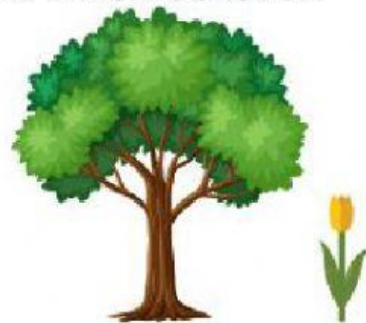
$$\square - \square = \square$$

Part 5. Look, read and tick (✓) the box.

1. Which is taller?


☐
☐

2. Which is shorter?

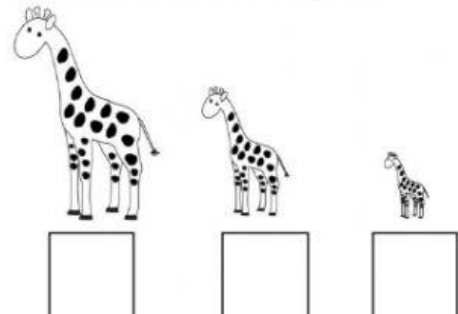

☐
☐

3. Which is longer?

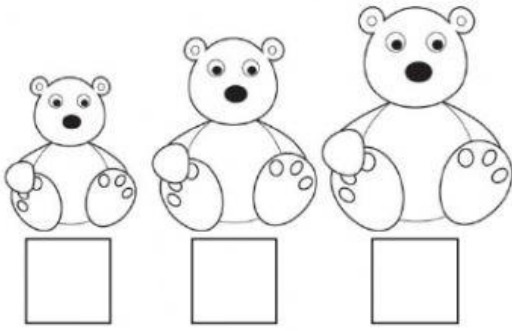

☐

☐

4. Which is the tallest?


☐
☐
☐

5. Which is the tallest?



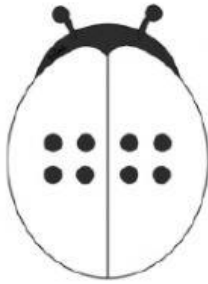
6. Which is the longest?

☐☐☐☐

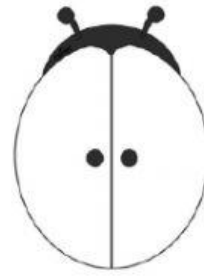
7. Which is the shortest?

☐☐☐☐

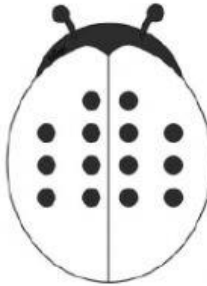
Part 6. Look and fill in the missing numbers.



Double 4 makes _____.



Double 1 makes _____.

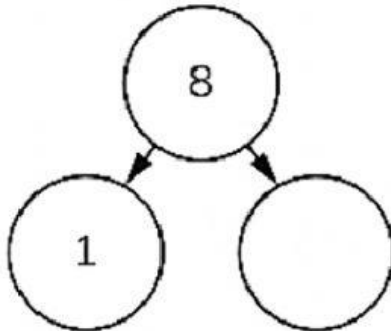


Double 7 makes _____.

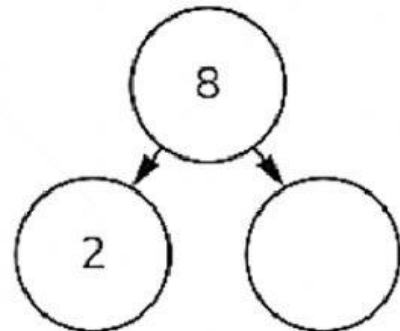


Double 3 makes _____.

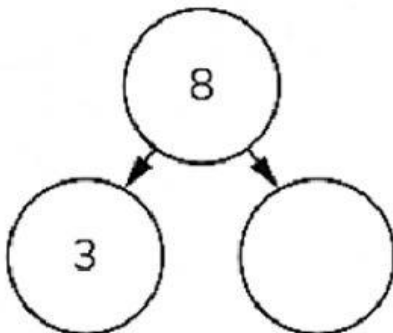
Part 7. Fill in the missing numbers to find the number pairs to 8.



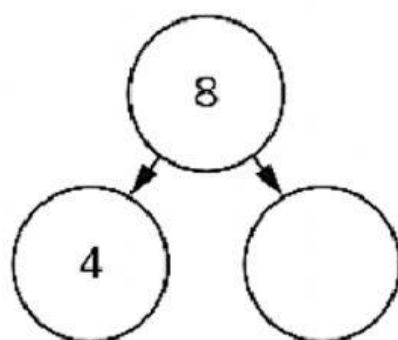
1 and _____ is a number pair to 8.



2 and _____ is a number pair to 8.

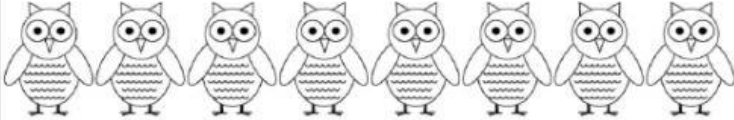
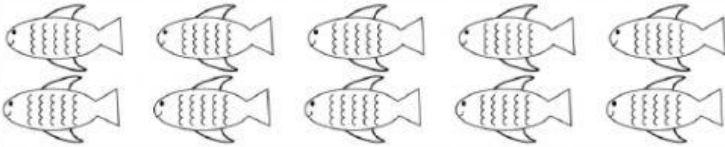
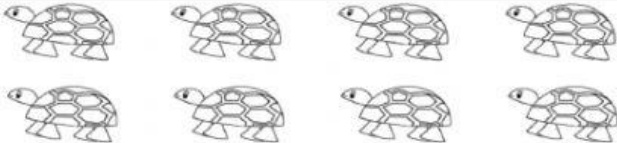


3 and _____ is a number pair to 8.



4 and _____ is a number pair to 8.

Part 8. Count and write.

Even or Odd		
	How many?	Even or Odd
	7	odd
		
		
		
		

Part 9. Answer these questions

	How many socks are there? Is there an odd or even number of socks? odd even
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	How many socks are there? Is there an odd or even number of socks? odd even
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