

Going Bananas! (Subtraction)

Solve the number problems on the monkeys. Then join each monkey up to its banana. Use the number line to help you – remember to count back from the first number in the number sentence.

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
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11

14 - 9 =

8

10 - 7 =

5

13 - 8 =

10

12 - 6 =

17 - 6 =

6

3

15 - 5 =

11 - 9 =

5

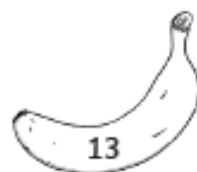
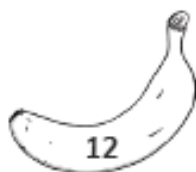
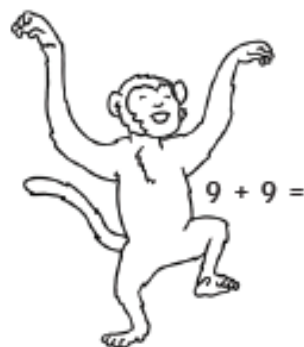
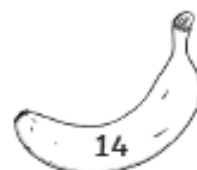
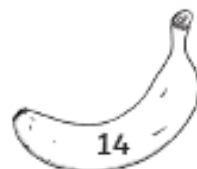
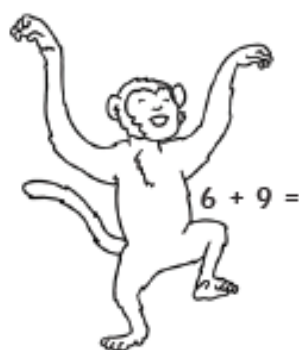
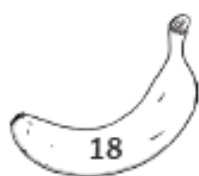
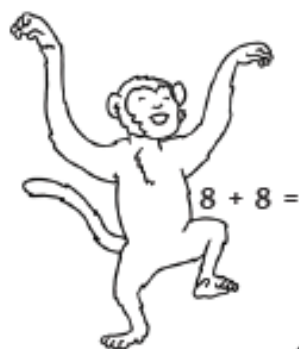
16 - 8 =

2

Going Bananas! (Addition)












Solve the number problems on the monkeys. Then join each monkey up to its banana. Use the number line to help you – remember to count on from the biggest number.

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
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Make up the Money (1)

Sam needs 10p to buy a new book. Tell him how much more he needs to make 10p. Write the amount and draw it as coins.

Sam has...	He needs...
Example: He has 5p 	Example: He needs 5p 
 	
  	
	
 	
	

Animal Problems

Write the answers to the problems. Draw pictures or use objects if you need to.

1. 3 chimpanzees are on the swing. 4 chimpanzees are up the tree. How many chimpanzees altogether?

2. 10 penguins are swimming in the pool. 2 penguins get out. How many penguins are left in the water?

3. 6 elephants are splashing in the water. 3 more elephants join them. How many elephants altogether?

4. 6 lizards are sleeping in the sun. 2 of the lizards have stripy skin. How many lizards do not have stripy skin?

5. There are 7 lions. 3 of them have manes. How many do not have manes?

Solve Joe's Homework!

Joe has accidentally spilled some paint onto his homework. Can you write the missing numbers?

1. $7 + \square = 11$

2. $10 - \square = 4$

3. $15 - \square = 6$

4. $\square + 5 = 11$

5. $16 - \square = 8$

6. $19 - 5 = \square$

7. $8 + \square = 12$

8. $\square - 3 = 7$

9. $12 + 3 = \square$

10. $\square + 5 = 11$