

## Max the Monkey's Place Value Party

*Learning objective: To identify, represent and estimate numbers using different representations, including the number line, and use the language of equal to, more than, less than (fewer), most and least.*

Help Max the Monkey count his jungle treats! Read each question carefully and write your answer in the space provided. Remember to look at the tens and the ones.

Answer Key: 1) B (14), 2) True, 3) 23, 4) C (30), 5) False, 6) 28, 7) C ( $10 + 7$ ), 8) True, 9) 12, 10) A (86).

*Word bank: tens · ones · digit · place value · greater than · less than*

1. Max has 1 ten and 4 ones. What number does he have? A) 11, B) 14\*, C) 41, D) 40 (1 mark)

2. True or False: The number 19 has 9 tens and 1 one. (1 mark)

3. What number comes after 22? (1 mark)

4. Which is the largest number? A) 12, B) 21, C) 30\*, D) 28 (1 mark)

5. True or False: 15 is smaller than 51. (1 mark)

6. Max found 2 tens and 8 ones. Write the number. (1 mark)

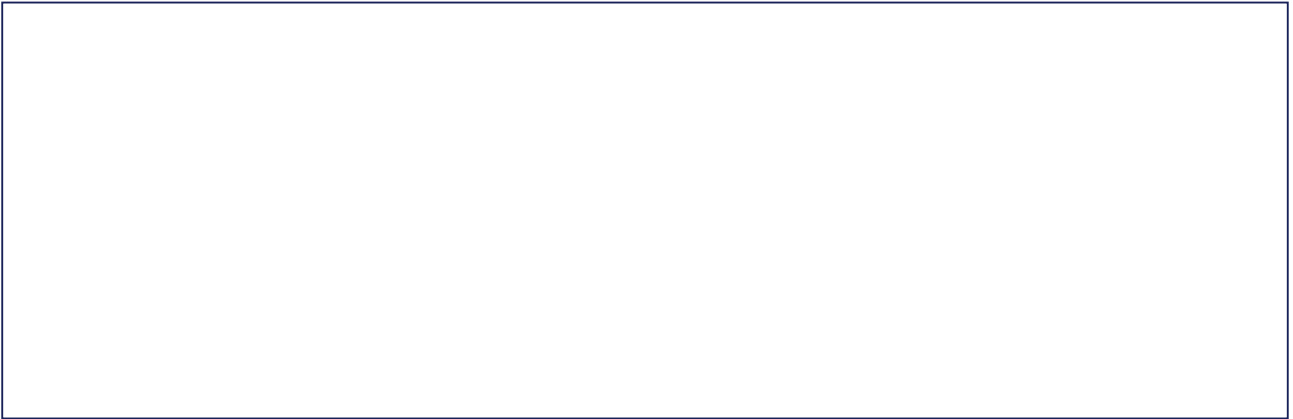
7. How do we write 17 in expanded form? A)  $1+7$ , B)  $10+1$ , C)  $10+7*$ , D)  $7+0$  (1 mark)

8. True or False: The number 40 has four tens. (1 mark)

9. If you have 10 and add 2, what is the total? (1 mark)

10. Which number is written as 'eighty-six'? A) 86\*, B) 68, C) 80, D) 6 (1 mark)

**Draw:** Draw a picture of Max the Monkey holding 3 bundles of 10 bananas and 5 single bananas. Write the total number of bananas next to him.



*Extension challenge: Max wants to buy a hat that costs £25. He has two £10 notes and six £1 coins. Does he have enough money? Explain your answer to a partner.*