

Max the Monkey's Place Value Party

Learning objective: To identify and use the place value of hundreds, tens, and ones in numbers up to 1000.

Help Max the Monkey organise his jungle party supplies! Read each question carefully and write your answers clearly.

Answer Key: 1. C (300), 2. True, 3. 4, 4. B (256), 5. False, 6. 70, 7. 802, 8. 100, 9. 5, 10. True. Max loves sorting his bananas and coconuts by their place value!

Word bank: hundreds · tens · ones · digit · value · partition

1. Max has 342 bananas. What is the value of the 3 in this number? A) 3, B) 30, C) 300*, D) 3000 (1 mark)

2. True or False: In the number 567, the digit 6 is in the tens place. (1 mark)

3. How many ones are there in the number 824? (1 mark)

4. Which number is the same as $200 + 50 + 6$? A) 265, B) 256*, C) 526, D) 652 (1 mark)

5. True or False: 450 is greater than 405. (1 mark)

6. Max has 7 packets of 10 nuts. How many nuts does he have in total? (1 mark)

7. Write the number eight hundred and two in digits. (1 mark)

8. If you add 10 to 90, what is the new number? (1 mark)

9. In the number 512, which digit is in the hundreds place? (1 mark)

10. True or False: The number 199 comes immediately before 200. (1 mark)

Draw: Draw Max the Monkey holding a basket of fruit. Label the basket with the number 342 and show the hundreds, tens, and ones as groups of fruit.



Extension challenge: Max wants to buy balloons for £5.20. If he has five £1 coins and three 10p coins, does he have enough money? Explain your reasoning using your knowledge of place value.