

Questions - Monday

Year 4 - Terms 1, 2, 3
Place Value and more.

Q1: What is 823 in Roman numerals? *(Roman numerals)*

Q2: Which place value column is the 6 in in 26,580? *(Place Value)*

Q3: Divide 1,200 by 10, 100 and 1,000 *(Divide by 10, 100, and 1000)*

Q4: Order from smallest to largest: 36.3, 3.6, 63.3, 336.3 *(Comparing and ordering decimals)*

Q5: Order from smallest to largest: 133, 313, 331, 3131 *(Compare and order)*

Q6: What is 1,000 less than 3,721? *(1, 10, 100 and 1,000 less)*

Q7: $5,291 - 2,148 =$ *(Column subtraction)*

Q8: Multiply 33 by 10, 100 and 1000 *(Multiply by 10, 100 and 1,000)*

Q9: $\frac{3}{7} + \frac{4}{7} + \frac{1}{7} =$ ____ *(Adding and subtracting fractions)*

Q10: I buy some sweets for 62p. I pay with a £2 coin. What is my change? *(Money)*

Answers - Monday

Year 4 - Terms 1, 2, 3
Place Value and more.

A1: What is 823 in Roman numerals? DCCCXXIII *(Roman numerals)*

A2: Which place value column is the 6 in in 26,580? = Thousands *(Place Value)*

A3: Divide 1,200 by 10, 100 and 1,000 = 120, 12, 1.2 *(Divide by 10, 100, and 1000)*

A4: Order from smallest to largest: 3.6, 36.3, 63.3, 336.3 *(Comparing and ordering decimals)*

A5: Order from smallest to largest: 133, 313, 331, 3131 *(Compare and order)*

A6: What is 1,000 less than 3,721? 2,721 *(1, 10, 100 and 1,000 less)*

A7: $5,291 - 2,148 = 3,143$ *(Column subtraction)*

A8: Multiply 33 by 10, 100 and 1000 = 330, 3,300, 33,000 *(Multiply by 10, 100 and 1,000)*

A9: $\frac{3}{7} + \frac{4}{7} + \frac{1}{7} = \frac{8}{7}$ *(Adding and subtracting fractions)*

A10: I buy some sweets for 62p. I pay with a £2 coin. What is my change? £1.38 *(Money)*
