

## Questions - Monday

Year 5 - Terms 1, 2, 3  
Place Value and more.

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**Q1:** Partition \_\_\_\_ =  $30,000 + 9,000 + 600 + 70 + 1$  (Partitioning)

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**Q2:** Round 39,999 to the nearest 10 (Rounding)

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**Q3:** Write seven million, one hundred and three thousand, four hundred and eighteen in digits (Converting written numbers to digits)

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**Q4:** Write 2,809,064 in words (Converting digits to written numbers)

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**Q5:** Order from smallest to largest: 373, 3373, 7333, 3773, 733 (Comparing and ordering numbers)

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**Q6:** Order from smallest to largest: 85.5, 5.58, 8.55, 558, 855.5 (Order decimals smallest to largest)

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**Q7:**  $39 - \underline{\quad} = -20$  (Negative numbers)

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**Q8:** Write your answer in digits to  $MCDXLII - CCCLX = \underline{\quad}$  (Roman numerals)

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**Q9:** What is 10 less than 9,693? (1, 10, 100 and 1,000 more/less)

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**Q10:** Partition \_\_\_\_ =  $8,000 + 900 + 50 + 7 + 0.2$  (Partitioning decimals)

## Answers - Monday

Year 5 - Terms 1, 2, 3  
Place Value and more.

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**A1:** Partition  $39,671 = 30,000 + 9,000 + 600 + 70 + 1$  (*Partitioning*)

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**A2:** Round 39,999 to the nearest 10 = 40,000 (*Rounding*)

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**A3:** Write seven million, one hundred and three thousand, four hundred and eighteen in digits = 7,103,418  
(*Converting written numbers to digits*)

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**A4:** Write 2,809,064 in words = Two million, eight hundred and nine thousand and sixty-four (*Converting digits to written numbers*)

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**A5:** Order from smallest to largest: 373, 733, 3373, 3773, 7333 (*Comparing and ordering numbers*)

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**A6:** Order from smallest to largest: 5.58, 8.55, 85.5, 558, 855.5 (*Order decimals smallest to largest*)

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**A7:**  $39 - 59 = -20$  (*Negative numbers*)

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**A8:** Write your answer in digits to MCDXLII - CCCLX = 1,082 (*Roman numerals*)

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**A9:** What is 10 less than 9,693? 9,683 (*1, 10, 100 and 1,000 more/less*)

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**A10:** Partition  $8,957.2 = 8,000 + 900 + 50 + 7 + 0.2$  (*Partitioning decimals*)

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