

# Maths – Tuesday 5<sup>th</sup> January

Year 5 Home Learning  
Wibsey Primary School

# Arithmetic-Tuesday 5th

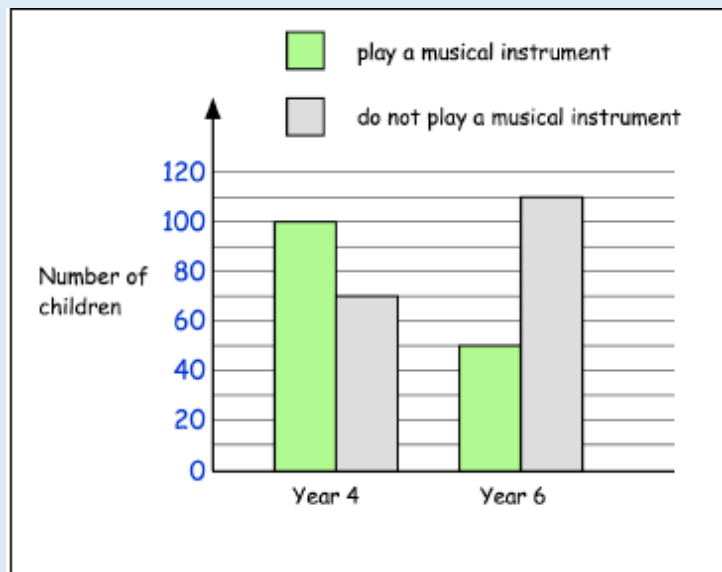
Complete the questions

$$606 + 2,525$$

Round 3,541 to the nearest 1,000

Round 3,541 to the nearest 100

$$\frac{2}{7} + \frac{3}{7}$$



How many students are there in **total** in Year 4?

How many **more** Year 4 children than Year 6 children play a musical instrument?

# Roman Numerals- 5th

Answer the questions

## Hard

Write out the Roman Numerals that you know.  
Remember! I Value Xmas Like Cows Do Milk.

1a. Complete the sequences by filling in the missing Roman numerals.

a) 

X		XII	
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b) 

	XXXVI		XXXVIII
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c) 

LX		LXII	
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## Harder

1b. Complete the calculations. Write the answers in Roman numerals.

$$XLIX - 30 = \boxed{\phantom{0000}}$$

$$85 + XIII = \boxed{\phantom{0000}}$$

$$74 - XXIV = \boxed{\phantom{0000}}$$

3a. Use <, > or = to complete the statements.

$$LXXI \boxed{\phantom{00}} 21$$

$$85 \boxed{\phantom{00}} XCV$$

$$XLVIII \boxed{\phantom{00}} 48$$

Use your knowledge of Roman Numerals to answer these questions.

Tips:

- No symbol is used more than 3 times.
- Put the numbers as close as you can to the main 'key' number.

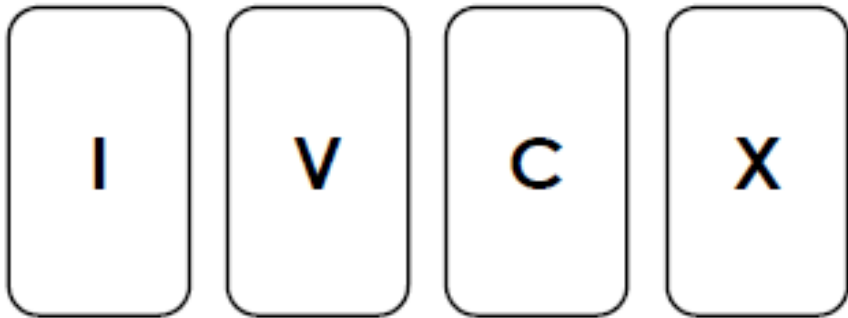
E.g. 49 is close to 50. do the 0 first. Then the 9.

- XL = 10 before 50
- IX- 1 before 10

# Roman Numerals -Tuesday 5th Answer the questions

## Hardest

3b. Arrange the cards below to create different Roman numerals. Each card may only be used once.



Find all the possibilities.

2a. Using your knowledge of Roman numerals to 1,000, work out the value of the Roman numeral below.



Explain your reasoning.

*Use your knowledge of Roman Numerals and the tips from the pervious slide to answer these questions.*