Henry and Poppy

have fun with numbers

Year 5 maths part 2

(for 9-10 year olds)

We had fun making these questions for you. Enjoy them.





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Complete the missing numerator (top)

3



5F2b: identify name and write equivalent fractions of a given fraction, represented visually, including tenths and hundredths



Complete the missing numerator (top)

5



5F2b: identify name and write equivalent fractions of a given fraction, represented visually, including tenths and hundredths



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Complete the missing numerator (top)

7



5F2b: identify name and write equivalent fractions of a given fraction, represented visually, including tenths and hundredths





3







1



Complete the following



5F4: Add and subtract fractions with the same denominator and denominators that are multiples of the same number



Complete the following

5



5F4: Add and subtract fractions with the same denominator and denominators that are multiples of the same number





































5F6b - Recognise and use thousandths and relate them to tenths, hundredths and decimal equivalents





5F7: Round decimals with two decimal places to the nearest whole number and to one decimal place.

2.34

Yes, there are two numbers after

the decimal point: 3 and 4













2	Order these decimals starting with the smallest.	
	0.321 0.13 0.239 0.402 0.41 0.09	
	5F8: Read, write, order and compare numbers with up to three decimal places.	\bigcirc

3	For each pair, tick (\checkmark) the smallest decimal	
	5.302 5.213	
	6.39 6.93	
	3.006 3.601	\bigcirc
	0.241 0.149 4 marks	\bigcirc
	5F8: Read, write, order and compare numbers with up to three decimal places.	














decimal.









5F11: Recognise the per cent symbol (%) and understand that per cent relates to 'number of parts per hundred'; write percentages as a fraction with denominator hundred, and as a decimal.



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If the decimal is like 0.6 put a zero after it then move the point $0.6 \rightarrow 0.60 \rightarrow 60\%$

5F11: Recognise the per cent symbol (%) and understand that per cent relates to 'number of parts per hundred'; write percentages as a fraction with denominator hundred, and as a decimal.

8























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2	It's 2 ¹ / ₂ days to my birthday How many hours is that	
	hr 1 mark 5M4: Solve problems involving converting between units of time	













































5M7b: calculate and compare the area of rectangles (including squares), and including using standard units, square centimetres (cm^2) and square metres (m^2) and estimate the area of irregular shapes









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5	I made 3-D shape with a triangular base Which one was it	
	5G3b: Identify 3-D shapes including cubes and other cuboids, from 2-D representations	
6	This 3-D shape looked like two rectangles Which one was it	
	5G3b: Identify 3-D shapes including cubes and other cuboids, from 2-D representations	


























































5S1: Complete, read and interpret information in tables, including timetables







5	I missed the 0745 from Portland Road				
	Luton Galaxy	0730	0800	0830	
	Stanton Road	0737	0807	0837	
	Portland Road	0745	0815	0845	
	Houghton Regis	0747	0817	0847	
	Toddington	0755	0825	0855	
	What time is her next bus?				
				1 mark	
	5S1: Complete, read and interpret information in tables, including timetables				







Which line graph show the text messages information in the table

4









