



MATHEMATICS

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1	Write 152 in Roman numeral.	SIDE WORK
2	a) Write 1,241 in Roman numerals. b) Write 517 in Roman numerals	SIDE WORK

8	What is the place value of 0 in 101_{two} ?	SIDE WORK
9	Change $1,323_{\text{five}}$ into decimal base.	SIDE WORK
10	Work out $111_{\text{two}} + 101_{\text{two}}$	SIDE WORK
11	<p>a) Find the product of : 101_{two} and 11_{two}</p> <p>b) Divide $204_{\text{five}} \div 14_{\text{five}}$</p>	SIDE WORK

14	A rectangular floor is covered by 1,260 tiles along its length and 15 along its width. How many tiles are there altogether?	SIDE WORK
15	A bus carries 84 passengers each trip. How many passengers will it carry if it makes 18 trips?	SIDE WORK
16	Express 1,489 in standard or scientific notation.	SIDE WORK
17	Calculate $(47 \times 92) - (92 \times 37)$ using the distributive property.	SIDE WORK