

1) Peter's Roman numeral is 2075. He's forgotten to include the place value zero to show there are no hundreds. Roman numerals don't use place value.

Jamil's Roman numeral is 3982. He has counted the CM as 1000 + 100, but it actually should be 1000 – 100 = 900.

- Peter is mistaken. Twinkl Pets was released in 2016 which has 5 Roman numerals and Toy Adventure was released in 1999 which has 7 Roman numerals. 2016 is a greater number but has less Roman numerals. Children might also use other examples, e.g. that 1000 is represented by M, which is one Roman numeral.
- There are many possibilities, such as the following. Children should notice there are certain hundreds numbers that cannot be represented with three Roman numerals due to the number of symbols required.

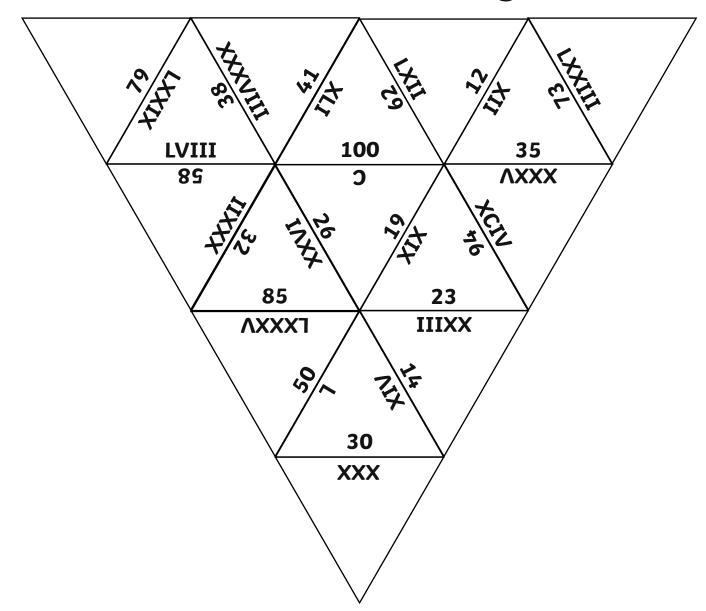


102 = CII	151 = CLI
104 = CIV	506 = DVI
106 = CVI	601 = DCI
109 = CIX	901 = CMI

2)	MMIII	мсмхсvі	ММІ
	2003	1996	2001
	MCMXCVIII	мм	ММІІ
	1998	2000	2002
	MCMXCIX	MMIV	MCMXCVII
	1999	2004	1997

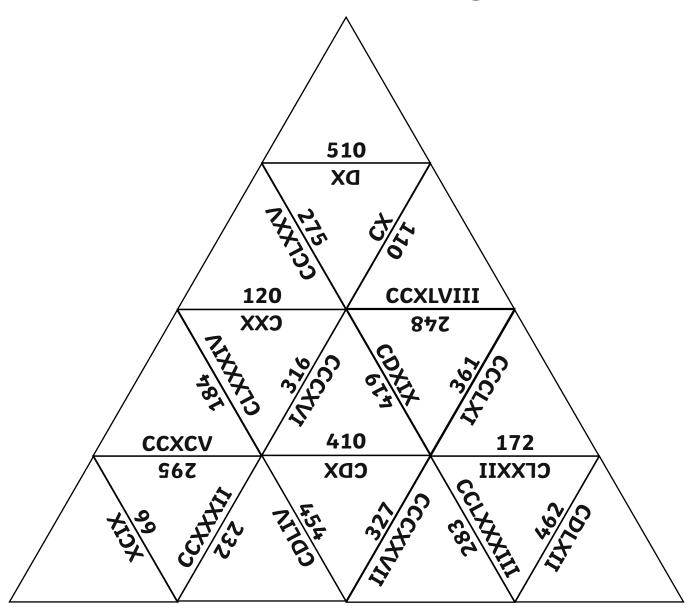


Roman Numeral Jigsaw



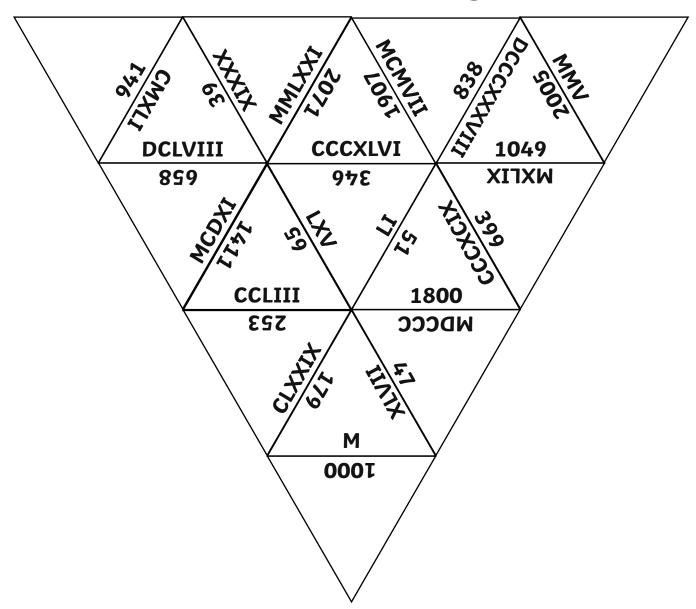


Roman Numeral Jigsaw





Roman Numeral Jigsaw





1) Each centurion has their number on their shield. Correctly match the Roman numerals to the number.





2) What year was each film released? Read the Roman numerals to find out.

Snow Story MMXIII	
Lion Prince MCMXCIV	
Twinkl Adventure MCMLXXXII	
Animal Story MMII	

1) Jamil and Peter are practising reading Roman numerals. They have both made a mistake. Can you explain their mistake and correct their answers?

Peter 275	
Jamil and Peter are talking about which year their favo	MMMCMLXXXII 4192 Jamil
Peter My favourite film is Toy Adventure. It was released in MCMXCIX.	My favourite film is Twinkl Pets. It was released in MMXVI.
Peter thinks that Toy Adventure was released most red Do you agree? Explain your reasoning.	cently because the year has the most letter symbols.



1) Here is the Roman numeral for the number 111.

CXI

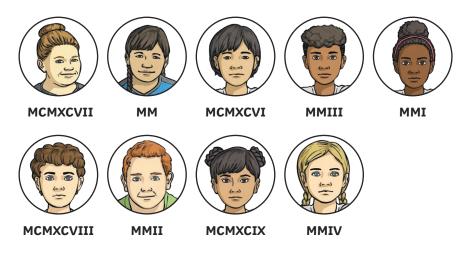


It is composed of three letter symbols; C, X and I.

Find other 3-digit numbers that are written using three different letter symbols as Roman numerals.

Can you spot any patterns in your answers?

2) Here are nine children and the years they were born.



Can you place the nine birth years in the magic square so that each row, column and diagonal has a sum of 6000?

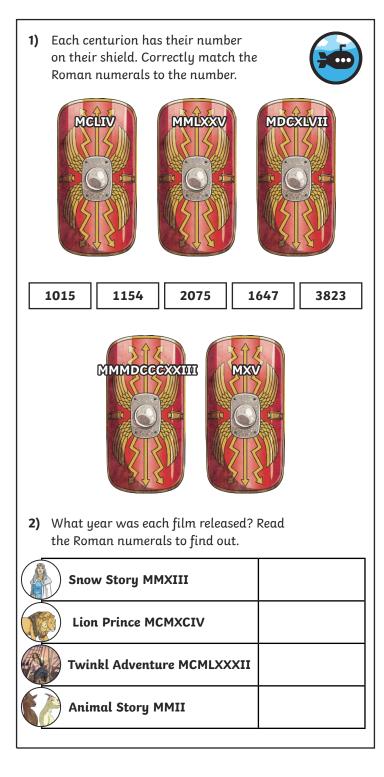
2003	
2003	
	1997



Thousands, Hundreds, Tens and Ones Roman Numerals Chart

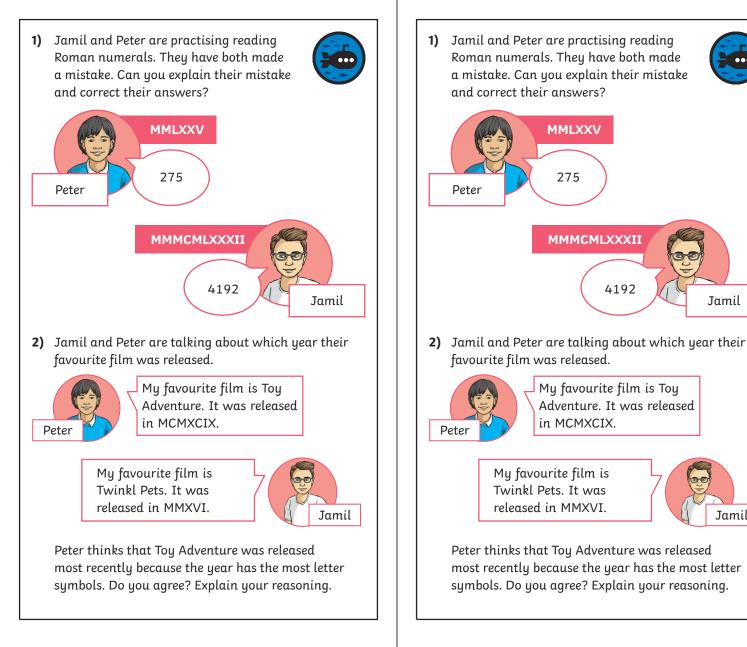
Thous	sands	Hund	dreds	Те	ns	Or	ies
Μ	1000	С	100	x	10	I	1
ММ	2000	CC	200	xx	20	II	2
ммм	3000	CCC	300	xxx	30	III	3
		CD	400	XL	40	IV	4
		D	500	L	50	v	5
		DC	600	LX	60	VI	6
		DCC	700	LXX	70	VII	7
A Col		DCCC	800	LXXX	80	VIII	8
K-1		СМ	900	хс	90	IX	9
				-			





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1015 1154 2075 1647 3823
MMMDCCCXXIII
2) What year was each film released? Read the Roman numerals to find out.
Snow Story MMXIII
Lion Prince MCMXCIV
Twinkl Adventure MCMLXXXII
Animal Story MMII

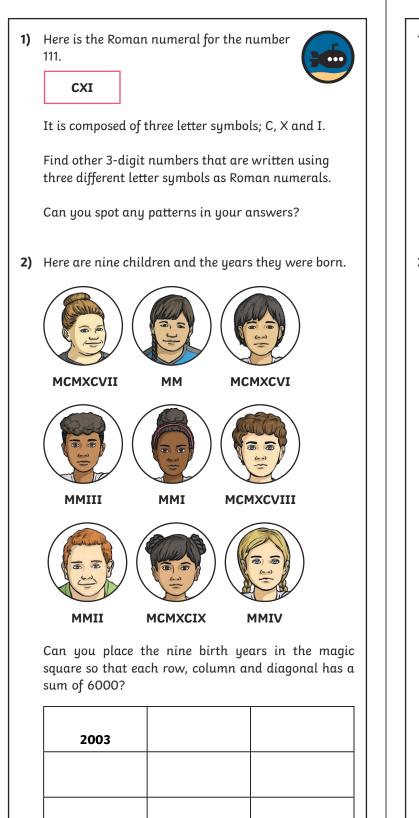




Jamil

Jamil





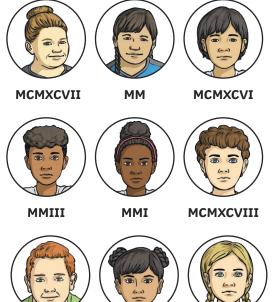
1997

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2003	
	1997

