<u>Shape</u> How many sides does an octagon have?	Equivalent decimals/fractions/percentages 1/10 =% = 0	<u>Roman Numerals</u> MM
		СМ
	1/4 =% = 0	
How many sides does a nonogan	100/200 =% = 0	CC
have?	1/100 =% = 0	CD
		XL
Weeks/Dates/Months		L
		МСМ
How many weeks in 2 years?		VII
How many days in 2 weeks?		
How many days in a year?		
		VI
How many days in 4 years?		IV
How many days in March and September combined?		
<u>Challenges</u>		<u>Shape</u>
1. If a Netflix subscription increases from £5.99, to £7.99, how much more will you pay in 6 months compared to the old total price?		Name these shapes. Tell me: how many vertices they have, how many edges they have, and how many faces they have?
2. How much would a holiday cost in Euro when $£1 = 2$ euro, if the holiday costs £250?		