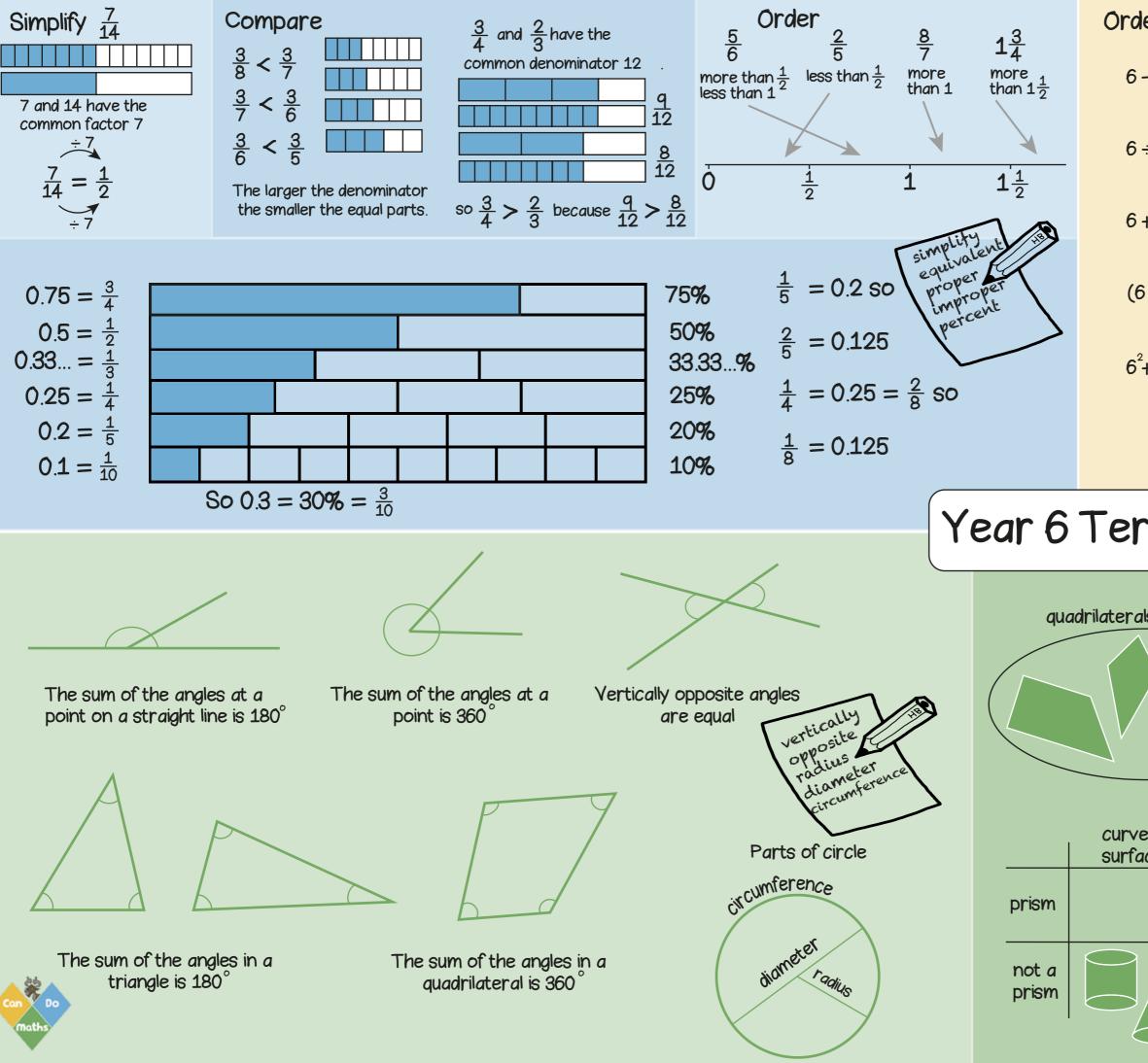


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5	6	7	8	9	10
15	16	17	18	19	20
25	26	27	28	29	30
35	36	37	38	39	40
45	46	47	48	49	50
55	56	57	58	59	60
65	66	67	68	69	70
75	76	77	78	79	80
85	86	87	88	89	90
95	96	97	98	99	100

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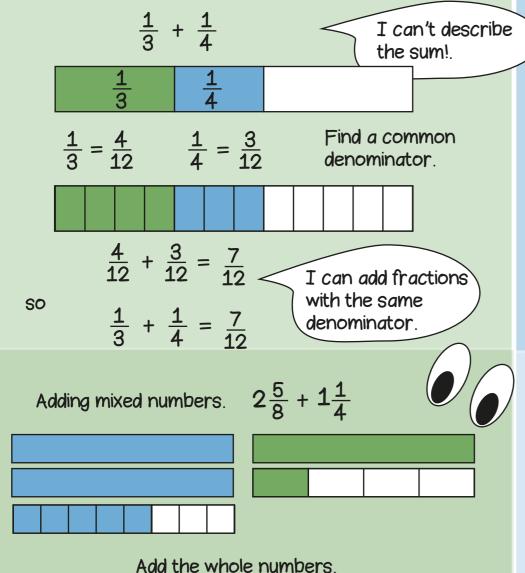


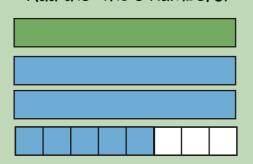
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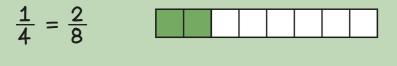
Order of Operations

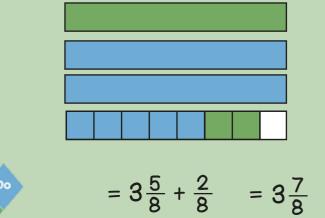
-2+4=8	Only addition and subtraction - complete the calculation from left to right
$\div 2 \times 4 = 12$	Only multiplication and division – complete the calculation from left to right
+ 4 x 2 = 14	Complete multiplication before addition or subtraction
5 + 4) x 2 = 20	Complete the calculations in brackets first
+ 4 ÷ 2 = 20	Calculate indices before other operations
	If I know then I also know because
°m 2 💐	
ls	at least 2 lines of symmetry
ed no cur ice surfa	ved ace properties symmetry porallel porallel porallel

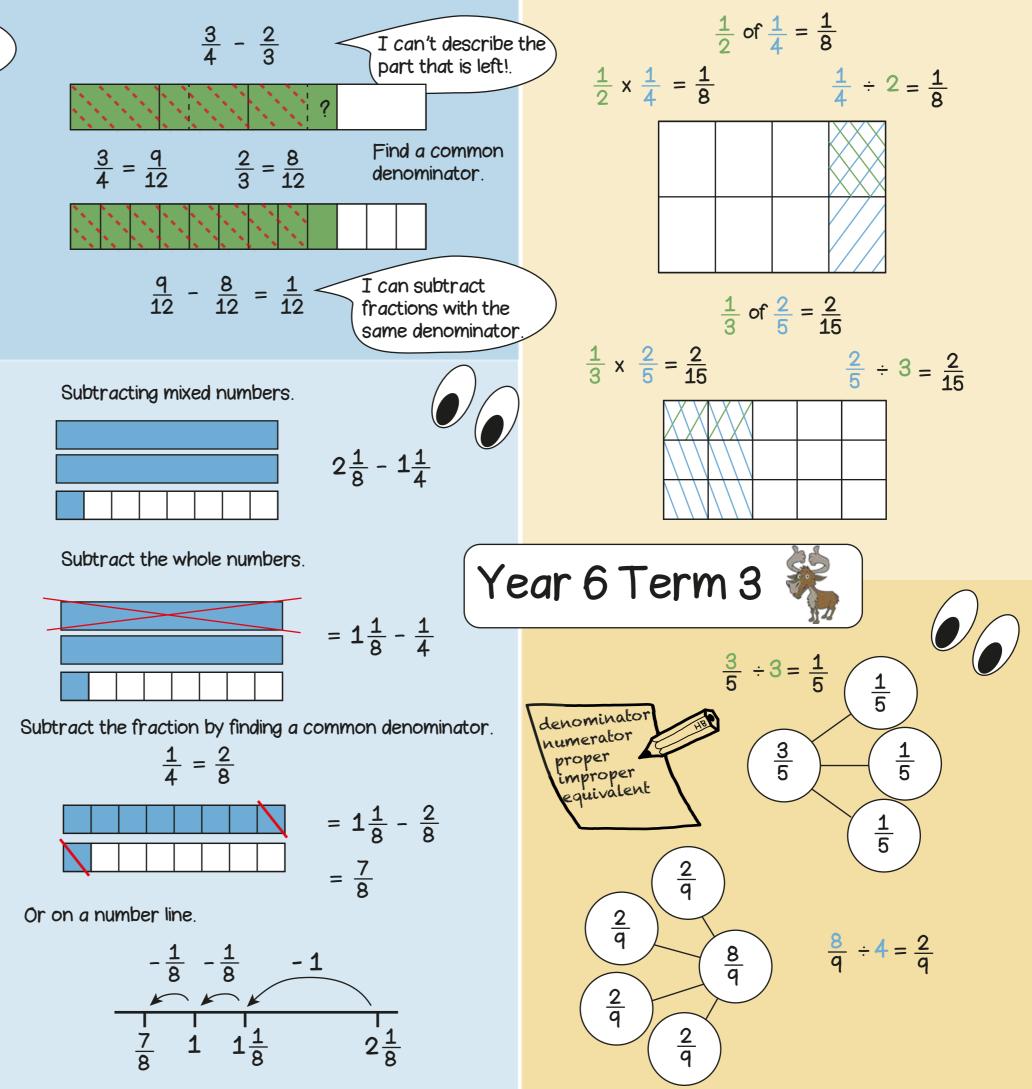




Add the fractions by finding a common denominator.







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