

Date:	
Year 6 - Autumn 1 - KIRF Progress Check Common Factors – List the common factors of:	
5 and 10	
12 and 18	
5 and 10	
18 and 24	
50 and 100	
30 and 40	

Date:	
Year 6 - Autumn 1 - KIRF Progress Check Common Factors – List the common factors of:	
6 and 12	
5 and 11	
25 and 75	
24 and 30	
14 and 28	
45 and 60	

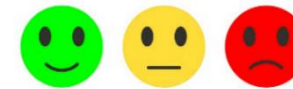
Date:	
Year 6 - Autumn 1 - KIRF Progress Check Common Factors – List the common factors of:	
12 and 36	
10 and 20	
45 and 81	
18 and 24	
20 and 24	
48 and 96	



Score: /6



Score: /6



Score: /6

Date:

Year 6 – Autumn 2- KIRF Progress Check

Rules for finding percentages 50%, 25%, 75%, 1%, 10%, 5%, 100%

<u>Rule</u>		<u>Apply it</u>
1%		1% of 400= 1% of 650=
10%		10% of 940= 10% of 875=
5%		5% of 260 = 5% of 800 =
50%		50% of 600= 50% of 212=
25%		25% of 840= 25% of 900=
75%		75% of 400= 75% of 320=
100%		100% of 632= 100% of 990=



Score: /14

Date:		
Year 6 – Spring 1 - KIRF Progress Check		
Common FDP equivalences: $\frac{1}{2}, \frac{1}{4}, \frac{3}{4}, \frac{1}{3}, \frac{2}{3}$, tenths and fifths.		
$\frac{1}{2}$		
	25%	
		0.75
0.3		
	45%	
	70%	
$\frac{1}{5}$		
		0.8
	1%	
		0.02



Score: /10

Date:		
Year 6 – Spring 1 - KIRF Progress Check		
Common FDP equivalences: $\frac{1}{2}, \frac{1}{4}, \frac{3}{4}, \frac{1}{3}, \frac{2}{3}$, tenths and fifths.		
	50%	
		0.25
		0.9
0.2		
	65%	
	5%	
$\frac{4}{5}$		
		0.4
	3%	
		0.99



Score: /10

Date:

Year 6 - Spring 2 - KIRF Progress Check

Formulae for calculating area

<u>Formulae</u>		<u>Apply it</u>	
Area of a square		<u>Square:</u> length = 5cm	
Area of a rectangle		<u>Rectangle:</u> length = 4cm, width = 8cm	
Area of a triangle		<u>Triangle:</u> base = 9cm, height = 12cm	
Area of a parallelogram		<u>Parallelogram:</u> base = 7cm, height = 11cm	
Area of a trapezium		<u>Trapezium:</u> length a = 4cm, length b = 9cm, height = 7cm	



Score: /10