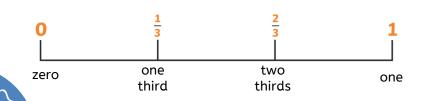


Year 2 Knowledge Organiser											length	centi me	metres	es	cm m		
	11 12 1	11 12 1			Greater than				1 =	2		weight mass	-	ams gram	s	g kg	
	$ \begin{pmatrix} 10 & 2\\ 9 & 3\\ 8 & 4\\ 7 & 5 \end{pmatrix} $		23					$\frac{1}{2} = \frac{2}{4}$ one half = two quarters		ers	capacit	/ millilitr litres		S	ml l		
	o'clock	half pa	st 🔷		Less than			60		1		Tens		0		nes	
	$11 \frac{12}{10} \frac{1}{2}$	11 ¹² 1 10	2					secon		minute	e.	ten	10	or	ne	1	
	9 • • • 3 8 4 7 c 5		3	_	Equals			60 minut			-	twenty	20	tv	vo	2	
	uarter past	quarter	to					24 hours		5		thirty	30	th	iree	3	
	• 1	•										forty	40	fo	ur	4	
	Name	Sides	Vertices		Name		Fac	es	Edges	Vertic	es	fifty	50	fi	/e	5	
pes	Circle	1	0	pes	Cube	Cube6Cuboid6)	12	8		sixty	60	si	×	6	
2D Shapes	Square	4	4	Shapes	Cuboid			•	12	8		seventy	70	se	even	7	
2D	Rectangle	4	4	3D	Sphere 1 cu		1 curved surface		0	0	eiç	eighty	80	ei	ght	8	
	Triangle	3	3		Pyramid	5			8	5		ninety	90	ni	ne	9	
	0 $\frac{1}{2}$ $\frac{2}{2}$		2	3	1			One pend	e Tv	vo pence	Fi∿	e pence	Ten pen	ce '	Twenty	pence	
	zero	ne		hree	one			Ser 1 Finds				TOTO PART					
	quo	arter qu	uarters qu	arters				1p		2р		5p	10p		20p		
		1	2					Fifty pop		ha nound	Twee	o pounde	Five nou	ade	Top p	ounde	



	•			51			
G		11 12 12 12 12 12 12 12 12 12 12 12 12 1	an instance				
1p	2р	5p	10p	20p			
Fifty pence	One pound	Two pounds	Five pounds	Ten pounds			
A LE				CIO			
50p	£1	£2	£5	£10			