

Razorbill Year 5 SATS Prep Below are some SATS style questions for you to try. These are the type of questions we will be working on from September.

Age	Range:	Y5
-----	--------	----

class	+	-ify						
advert	+	-ise						
assassin	+	-ate						
. Circle th	e mod	al verbs	n the sentence be	low.				
'We sho	uld lea	ve,' he v	/hispered. 'Theı	j could come b	ack at any time.	,		

3. Underline the relative clause in the sentence below.
We are going to go back to Devon this year, which is where I first learnt to surf.
4. Read this sentence. What type of word is underlined? Tick one.
That's the lady <u>who</u> teaches me to play the drums.
possessive pronoun
relative pronoun
personal pronoun
5. The passage below has an error in it. Underline the error and write the correction in the box.
That behaviour is unrespectful.
6. Read the sentences below. Circle the word which links the sentences together to create cohesion.
It's important to follow a recipe when making a cake. , you need to make sure you have the ingredients to hand.
Then After that Firstly This

7. Underline the parenthesis in the sentence below.

Every morning I catch the bus (which stops outside the library) to travel to school.

8. Do the **adverbials** in the table below show time, place or frequency? **Tick one box** for each.

Adverbial	Time?	Place?	Frequency?
in January			
behind the garage			
near Cardiff			
always			

Fractions

1. Compare and order fractions whose denominators are all multiples of the same number.

a) Use the symbols < , > or = to compare these fractions:

	< or >	
4		- <u>9</u> 10
7 12		<u>3</u> 6
<u>3</u> 4		9 12

b) Order these fractions from smallest to largest:

5	21 24	<u>11</u> 12	2	

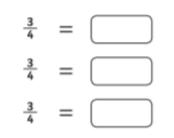
- Identify, name and write equivalent fractions of a given fraction, represented visually, including tenths and hundredths.
- a) Here is a rectangle. ⁶/₁₈ of the square has been shaded. Use the diagram to help you write two equivalent fractions of ⁶/₁₈.

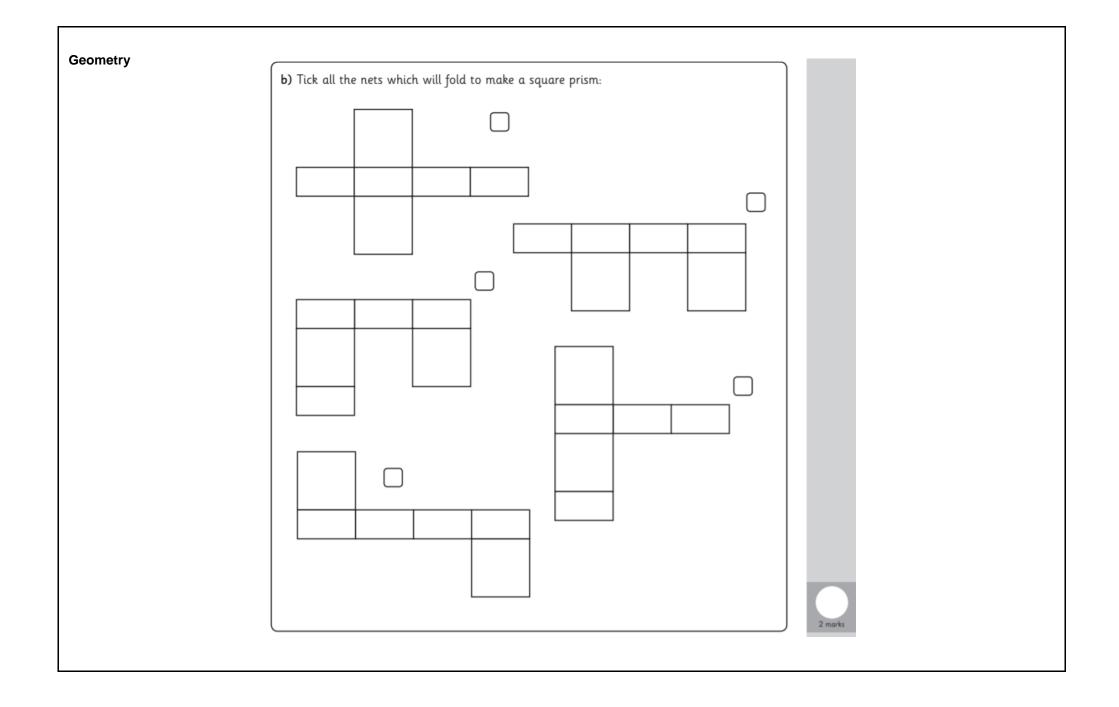
6	_	\square) _ (\square	
18	-) - (

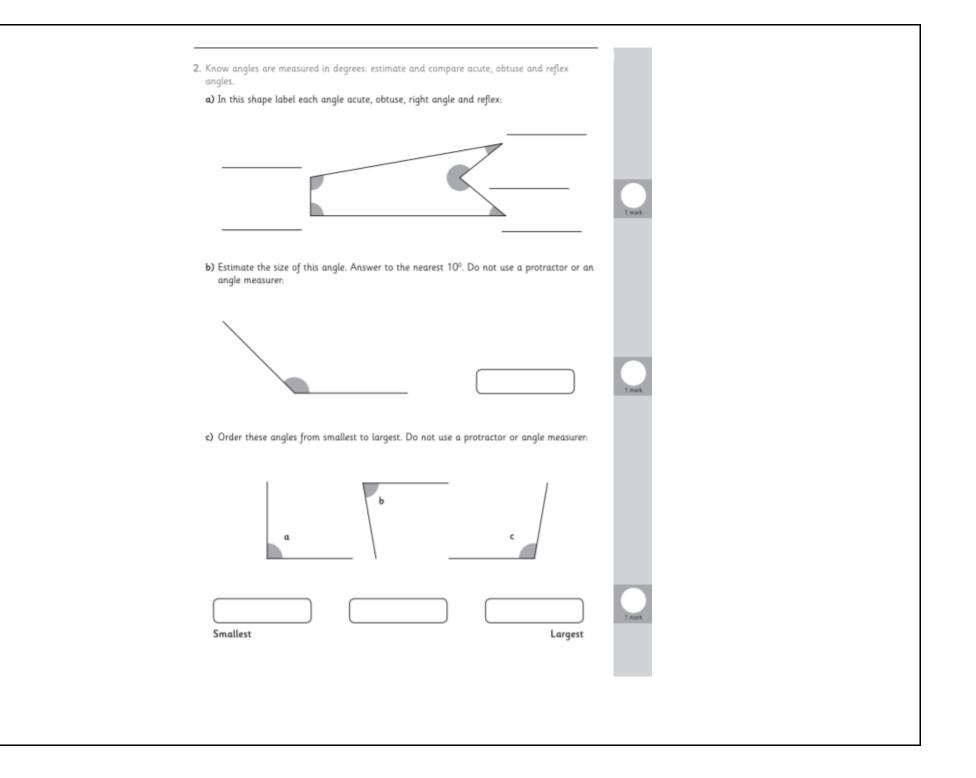
largest

b) Write 3 fractions equivalent to 3/4:

smallest







Measurement

1. Convert between different units of metric measure [for example, kilometre and metre; centimetre and metre; centimetre and millimetre; gram and kilogram; litre and millilitre].

Circle the amounts that are equal on each line:

a) 5km	50mm	5cm	0.5m
b) 85mm	85cm	0.85m	8.5m
c) 3.3km	0.33km	33m	330m

d) Circle the measurements that match the measurement on the left:

0.55l	55ml	550ml	5500ml
6.7kg	67g	670g	6700ع
45ml	0.045l	0.45l	4.5l

- •••••••••••••••••
- **2.** Understand and use approximate equivalences between metric units and common imperial units such as inches, pounds and pints.
 - a) 1 gallon is 8 pints. How many litres are there in a gallon?
 - 1 pint = 0.56l

Answer:	
---------	--

b) 1 mile = 1760 yards. How many metres are there in 1 mile to the nearest 10 metres?

1 yard = 91cm

Multiplication

4. Multiply and divide numbers mentally drawing upon known facts.

Use your knowledge of place value to multiply and divide the following:

800 x 300 =	2100 ÷ 70 =
60 x 50 x 40 =	7200 ÷ 90 =
1800 x 30 =	400 000 ÷ 500 =

- **5.** Divide numbers up to 4 digits by a one-digit number using the formal written method of short division and interpret remainders appropriately for the context.
- a) Divide the following, using a formal short method:

1065 ÷ 5	4864 ÷ 8

ANSWERS

	1 classify advertise	1 mark	6 Then After that Firstly T	his 1 mark
	assassinate		4 possessive pronoun 1 mark relative pronoun x personal pronoun	
	2 'We(should)leave,' he whispered. 'They(could) come back at any time.'	1 mark	7 Every morning I catch the bus <u>(which</u> <u>outside the library)</u> to travel to sch	
			5 That behaviour is unrespectful . 1 mark disrespectful	
			8 Adverbial Time? Place? Fre	quency? 1 mark
			in January X	
	3 We are going to go back to Devon this year,	1 mark	behind the garage X	
	<u>which is where I first learnt to surf.</u>		near Cardiff X	
1	I	I	always	x
				-

Fractions										
	1. Compare and order fraction	ons whose denominators ar	e all multipl	les of the same n	umber.					
	a 4/5 < 7/12 > 3/4 =	3/6	3							
	b 2⁄3	6 21/24 11/12	1							
	2. Identify, name and write of hundredths.	equivalent fractions of a give	en fraction,	represented visu	ally, includir	ng tenth	hs and			
	Two fractions fr		2	While other answ %18, they are not diagram.						
	Any fractions e b eg. 34, 98, 9/12.	quivalent to ¾ .30%060%80300%400		3 marks for 3 co 2 marks for 2 co errors. 1 mark for 2 corr or 1 correct and	rrect fracti rect fractio	ions and				
Geometry										
					2. Knov	w ang	les are measured in degrees: estir	mate and co	mpare a	acute, obtuse and reflex angles.
b First and last ticked	2	 2 marks if the 2 nets identified but the other not ticked Award 1 mark if 2 correct and one incorrect ticked only. Award 1 mark if only one correct ticked and no others ticked. 				а		reflex 1		1 mark for all correct
I	I					b	130° or 140°		1	
						с	В, А, С		1	
	1. Cor	nvert between different u e; centimetre and millimet	nits of met	tric measure [for	r example,	, kilome	etre and metre; centimetre and			
	metre	a 50mm and 5cm		ina kilografit, itte	1	itiej.				
		b 85cm and 0.85m			1					
		c 0.33km and 330m			1					
		d 550ml			1					
Magguramant		e 6700g			1					
Measurement		f 0.045l			1					
	2. Uni	l derstand and use approxir s, pounds and pints.	mate equiv	valences betwee	en metric u	units an	nd common imperial units such as			
	Inche	a 4.48l			2	2 mark correc calcula	ks for correct answer. 1 mark for a ct method with only one mistake in ation.			
		b 1600m			2	2 mar	ks for correct answer. 1 mark ctly multiplying 1760 and 91 to get 0 or 1760 and 0.91 to get 1601.6.			

	800 x 300 = 240 000	2100 ÷ 70 = 30				
	60 x 50 x 40 = 120 000	7200 ÷ 90 = 80	6	1 mark per question correct.		
	1800 x 30 = 54 000	400 000 ÷ 500 = 800	1			
			ing the fam	and unities weathed of about division and		
		<u> </u>	ing the form	nal written method of short division and		
	mbers up to 4 digits by a mainders appropriately fr 1065 \div 5 = 213 4864 \div 8 = 608	<u> </u>	ing the form	Do not accept the answer only, working out must show evidence of a formal shor		