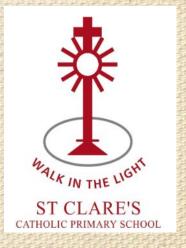
What does Maths look like at St. Clare's?





Intent



We want all our pupils to..

- Leave St Clare's with the maths skills necessary for them to excel in secondary school
- Be confident and competent in their use of maths in their everyday lives preparing our pupils for adulthood.
- Have opportunities to work individually and collaboratively.
- Have a positive mindset towards maths.
- Leave us with an excellent understanding of the four operations, develop fluency, knowledge, skills and understanding of numbers and the number system, calculations, solving problems, measures, shape, space, and data handling,
- Apply knowledge to solve a range of problems, and in a variety of contexts.
- Persevere and take risks in their problem solving approach to learning in Mathematics.
- confidently present their thinking and reasoning through the use of maths vocabulary, thus enabling them to
 engage with concepts and build a deep understanding of them. meet expectations, achieve master and
 consolidate knowledge.
- · Have a positive mindset of Mathematics and value its importance in life.
- Enjoy Maths!

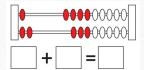


What does Maths look like in EARLY YEARS?

Mixture of indoor, outdoor, practical, written, verbal.

Concrete, pictoral and abstract approach.





Assessed through interactions with teachers and teaching assistants.

Continuous provision in the room - maths area/activities

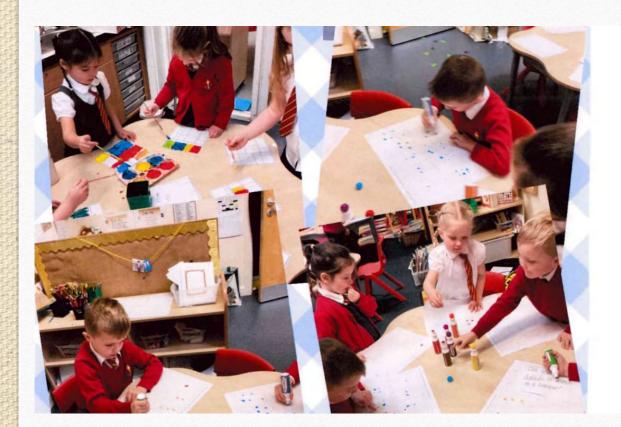
Floor books

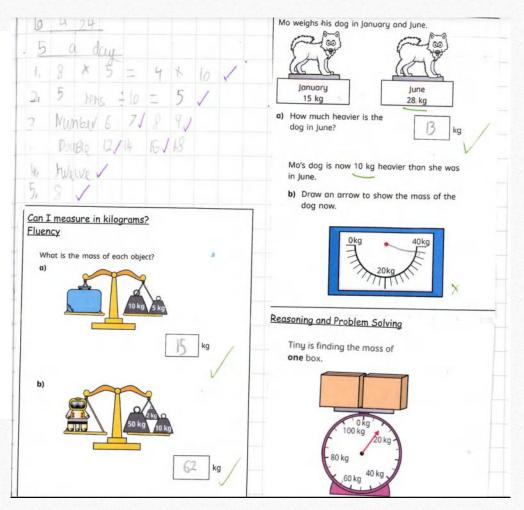
















What does Maths look like in KS1 AND KS2

Daily maths lessons

Explicit teaching of vocabulary

Use of stem sentences

Paired discussion work

Short tasks

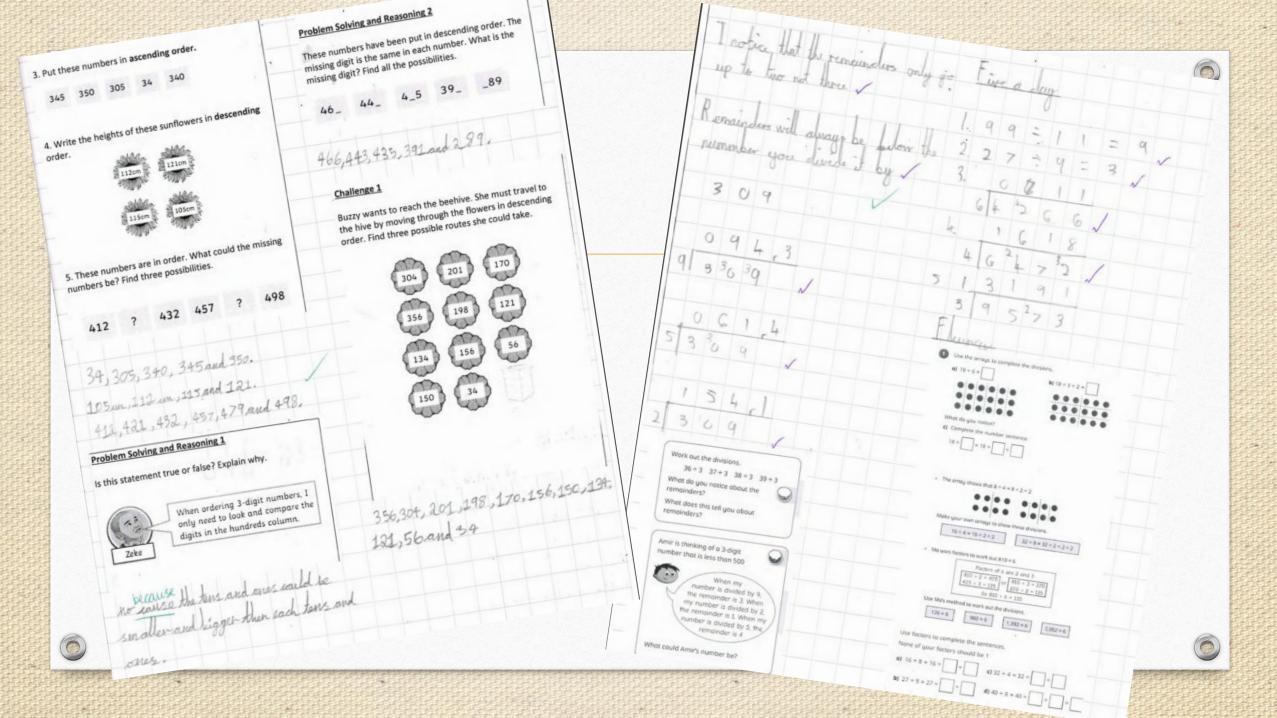
Fluency teaching

Reasoning and problem solving

Interventions

Find it, fix it





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Not just lessons...

RECEPTION, YEAR 1 AND YEAR 2 complete Mastery Maths

Football Fluency (whole school) - the target is for children to be fluent in key skills set out in each year group, to access age related expectations.





ST. CLARE'S CATHOLIC PRIMARY SCHOOL

Football Fluency









Catholic Academy

Book 1 (Nursery)

1. Say the number names in order to 3	2. Begin to use number names when counting	 Recite numbers to 5 and show the correct number of fingers to match numerals 		
1 2 3	One Two Three Four Five	日本 日 日		
4. Say what number comes next - up to 5	5. Count up to 5 and recognise the final number said is the quantity in the group(cardinal numbers)	6. Identify numbers up to 5 and link amounts		
0 1 1 2 2 3 3 4 4 5	55. 57. 57.			













Book 2 (Reception)

1. Say the number names in order to 5	2. Partition numbers to 5 into 2 groups	3. Say number names in order to 10		
One Two Three Four Five	0 5 1 4 2 3	One Six Two Seven Three Eight Four Nine Five Ten		
4. Partition numbers to 10 into 2 groups	5. Say numbers in order to 20	6. I can halve and double a number within 10		
	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20			











Fluency Football ST. CLARE'S CATHOLIC PRIMARY SCHOOL



Book 3 (Year 1)

Know all my number bonds to 5 2. Recall the composition of the numbers 7-9		3. Recall number bonds to 10	Identify doubles(to 10) using visual representations	5. Identify halves of numbers to 20	6. Recall addition facts within 20 using bonds within 10	
!+4 2+3 3+2 4+1 5+0	0+7 9+0 1+6 8+1 2+5 7+2 3+4 6+3 5+3 8+0 7+1 6+2 5+3 4+4	0+10 1+9 2+8 3+7 4+6 5+5	Double 1 = 2 Double 2 = 4 Double 3 = 6 Double 4 = 8 Double 5 = 10 Double 6 = 12 Double 7 = 14 Double 8 = 16 Double 9 = 18 Double 10 = 20	Half 20 = 10 Half 18 = 9 Half 16 + 8 Half 14 = 7 Half 12 = 6 Half 10 = 5 Half 8 = 4 Half 6 = 3 Half 4 = 2 Half 2 = 1	2+3=5 12+3=15 6+1=7 16+1=17	
State 1 more/less than each number to 20 The form numbers 1-20 correctly and in words		8. Count in multiples of 2s, 5s and 10s	Recognise odd and even numbers	10. Count, read and write numbers to 100 in numerals	11. Count to and across 100, forwards and backwards, beginning with 0 or 1, or from any given number	
	One, two, three, four, five, six, seven 3 4 5 6 7 8		ODD 13579 EVEN 246810	21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 91 82 53 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100	0 1 2 3 4100 101 102 1 2 3 4 100 101 56 57 58 100 101	



















Book 4 (Year 2)

						orming lives resuly to face the future
1. Recall number bands to 20	Recall addition facts using < equations.	3. Recall the composition of numbers 11-19	4. Recall and use addition and subtraction facts to 20 fluently, and derive and use related facts up to 100	5. Read and write numbers in words.	to at least 100 in numerals and	6. Compare and order numbers from 0 up to 100; use <, > and = sign
0 and 20 1 and 19 2 and 18 3 and 17 4 and 16 5 and 15 6 and 14 7 and 13 8 and 12 9 and 11 10 and 10	5+3>6 16+2<19	10 + 2 = 12	5 + 2 = 7 so 15 + 2 = 27 35 + 2 = 37 18 - 2 = 16 28 - 2 = 26 88 - 2 = 86	56 Fifty-six 70 Seventy 84 Eighty-four	11 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 64 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100	59 > 45 34 = 34 15 < 34
7. Count in steps of 2, 3, and 5 from 0, and in 20s from any number, forward and backward	8. Recall number facts for 2 times tables.	Recall number facts for 5 times tables.	10. Recall multiplication facts for 10 times tables	11. Identify and describe the properties of 2-D shapes, including the number of sides, and line symmetry in a vertical line	12. Identify and describe the properties of 3-D shapes, including the number of edges, vertices and faces	13 Tell the time to the nearests hour, half hour and quarter of an hour, Know time facts.
2 4 6 8 10 12 14 3 6 9 12 15 18 5 10 15 20 25 30 25 36 46 56 76 86 89 79 69 59 49	1 x 2 = 2 2 x 2 = 4 3 x 2 = 6 4 x 2 = 8 5 x 2 = 10 6 x 2 = 12 7 x 2 = 14 8 x 2 = 16 9 x 2 = 18 10 x 2 = 20 11 x 2 = 22 12 x 2 = 24	1 x S = 5 2 x S = 10 3 x S = 15 4 x S = 20 5 x S = 25 6 x S = 30 7 x S = 35 8 x S = 40 9 x S = 45 10 x S = 50 11 x S = 55 12 x S = 60	1 x 10 = 10 2 x 10 = 20 3 x 10 = 30 4 x 10 = 40 5 x 10 = 50 6 x 10 = 60 7 x 10 = 70 8 x 10 = 80 9 x 10 = 90 10 x 10 = 110 11 x 10 = 110 12 x 10 = 120	Carriedo (serios de la carriedo)	and a south of the color of the	60 minutes in 1 hour 24 hours = 1 day







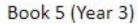




60 minutes = 1

hour

60 seconds = 1 minute



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Know number bonds for each number to 20	Z. Use non- counting strategies for addition calculations across 10 eg doubles	3. Count from 0 in multiples of 4, 8, 50 and 100;	4. Add numbers with up to 3 digits, using formal written methods of columnar addition	5. Recall the 2 x tables multiplication and division facts	6. Recall the 5 x tables multiplication and division facts	7. Recall the 50 x tables multiplication and division facts	8. Recall the 3 x tables multiplication and division facts
Eg 12 1 + 11 2 + 10 3 + 9 4 + 8 5 + 7 6 + 6	Doubles 6 doubled (x2) = 12 Make 10 strategy 8 + 5 = 8 + 2 + 3 = 13	4 8 12 16 8 16 24 32 50 100 150 100 200 300	3 2 6	1×2+2 2+1-1 2×2+4 4+7-7 3×2+6 4+3-7 3×2+6 4+3-8 5×2+10 4+1-4 6×2+12 10-2+3 0×2+16 10-2+3 0×2+16 10-2+3 0×2+16 10-2+3 0×2+16 10-2+3 0×2+16 10-2+3 0×2+16 10-2+3 0×2+16 10-2+3 0×2+16 10-2+3 0×2+16 10-2+3 0×2+16 10-2+3	5+5+1 5×6+5 2×5+10 1×5+15 4×5+20 2×5+15 4×5+20 2×1+4 5×6+25 2×1+4 6×5+20 7×3+25 3×1+4 0×5+20 1×5+20	1x10=10	7 x 3 = 20 8 x 3 = 24 9 x 3 = 27 10 x 3 = 30 11 x 3 = 33 30 x 3 = 0
11.Read and write numbers up to 1,000 in numerals and in words state the place value of each digit in a 3-digit numbers	12 Add and subtract multiples of 10s and 100s	13. Multiply two digit numbers by 10	14 Subtract numbers with up to 3 digits, using formal written methods of columnar subtraction	15. Doubles and halves of multiples of 10 and 100, 2 digit even numbers	16 Add and subtract fractions with the same denominator	17. Know 8 compass points and degrees of a turn.	18. Recall conversion facts mm/cm/m/km
378 Three hundred and seventy-eight 300 70 8	692 + 200 = 892 457 - 40 = 417	24 x 10 = 240 45 x 10 = 250	6 7 2	Double 60 = 120 Half 140 = 70 Double 28 = 56 Half 86 = 43	$\frac{2}{9} + \frac{5}{9} = \frac{7}{9}$ $\frac{7}{9} - \frac{5}{9} = \frac{2}{9}$	45 degrees each point ± turn 90 degrees ± turn 180 degrees ± turn 270 degrees Full turn 360 degrees	1 cm = 10 mm 1 m = 100 cm † metre = 25 cm † m = 50 cm † m = 75 cm 1 km = 1000m

)L	Holic Academy
9. Recall the 4 x tables multiplication and division facts	10 Recall the 8 x tables multiplication and division facts
1 x 4 = 4 2 x 4 = 8 3 x 4 = 17 3 x 4 = 20 3 x 4 = 30 10 x 4 = 40 11 x 4 = 44 40 x 4 = 40 40 x 4 =	12 x 8 = 96 = 80 × 8 × 18
19. Recall fects obout durations of time	20. Tell the time to the redrest 5 minutes. Tell and write the time using Roman numerals from I to XII
365 days in 1 year 366 days leap year 52 weeks in 1 year 7 days in 1 week 24 hours in 1 day	5 0 5













Book 6 (Year 4)

Recall multiplication facts WITHIN 6 SECONDS by June this year!



Forming lives ready to face the future





1.Add and subtract multiples of 10 Add and subtract multiples of 100 where the answer is 1000 or less	2. Know all number bends for 100	State doubles and halves of multiple of 10 to 100 Halves of any even number to 100	4. Recognise the place value of each digit in a four-digit number (1,000s, 100s, 10s, and 1s)	5. Order and compare numbers beyond 1000	6. Count backwards through 0 to include negative numbers	7. Multiply and divide by 10 and 100	Round any number to the nearest 10, 100 or 1,000 Round decimals to the nearest whole number.	9. Count in multiples of 1000 Find 2,000 more or less than a given number
Eg 70 + 30 = 100 50 + 60 = 110 20 + 40 = 60 300 + 400 = 700 400 + 600 = 1000	Eg Eg Double 60 = 120 Double 90 = 180 Half 50 = 25 Half 60 = 30 Half 72 = 36 Half 48 = 24		5687 = 5000 600 80 7 3812 < 5679 < 5789	5000 600 80 7		Eg 34 × 100 34 divided by 10	5678 Nearest 10 5680 Nearest 100 5700 Nearest 1000 6000 0.7 = 1 2.3 = 2	3568 4568 5568 3456, 4456, 5456 6456, 7456
20. Recall multiples of 6 in any order including missing numbers and related division facts with growing fluency	11. Recall multiples of 7 in any order including missing numbers and related division facts with growing fluency	12. Recall multiples of 9 in any order including missing numbers and related division facts with growing fluency	13. Recall multiples of 11 in any order including missing numbers and related division facts with growing fluency	14. Recall multiples of 12 in any order including missing numbers and related division facts with growing fluency	15 Read Roman numerals to 100 (I to C)	26. Add and subtract fractions with the same denominator Recognise decimal equivalent of fractions	17.Know that an angle is an amount of turn measured in degrees and names of angles	18. Know the names o triangles and properties
1 x 6 = 6 2 x 6 = 12 3 x 6 = 18 4 x 6 = 24 5 x 6 = 30 6 x 6 = 36 7 x 6 = 42 9 x 6 = 48 9 x 6 = 54 10 x 6 = 60 11 x 6 = 66 12 x 6 = 72	1 x 7 = 7	1x9=9 2x9=18 3x9=27 2x9=36 4x9=36 5x9=45 6x9=54 6x9=54 6x9=54 6x9=72 7x9=63 10x9=90 10x9=90 11x9=99 12x9=108	10 x 11 = 110 219 - 11 - 10 11 x 11 = 121 121 - 11 - 11	The second secon	1 1 20 XI 2 8 22 XX 3 19 30 6XK 4 1V 40 XL 6 V 52 L 6 VI 92 LX 7 V9 77 LXX 0 11 80 LX 0 VI 80 LX 0 VI 80 C	$0.5 \cdot \frac{1}{9}$ $0.25 \cdot \frac{1}{9}$ $0.75 \cdot \frac{1}{9}$ $0.1 \cdot \frac{1}{10}$ $0.4 \cdot \frac{4}{10}$ $0.01 \cdot \frac{1}{100}$ $0.06 \cdot \frac{4}{10}$ $0.06 \cdot \frac{1}{9}$	An angle is an amount of turn measured in degrees. Acute - less than 90 degrees Obtuse - angle more than 90 but less than 180 degrees Right angle - 90 degrees Reflex - angle between 180 and 360 degrees	Right angle square corner 90 degrees Equilateral - 3 equal sides 3 equal angles Isosceles - 2 equal sides 2 equal angles Scalene - no equal sides no equal angles















Book 7 (Year 5)

	1. Know all decimals that total 1 or 10(1 decimal place)	2. Multiply and divide any number by 10, 300 and 1000	3. Know all multiplication and division facts to 12 × 12	4 Know doubles and halves of any number to 100	5. Recall squares of all numbers up to 12 and their square roots	fi. Knew cubes of 2 3 4 and 5	7. Know printe numbers to 20	B. Know pairs of factors of numbers to 100	9. Use known facts to multiply multiples of 10 and 100	10. Read, write, order and compare numbers to at least 1,000,000 Determine the value of each digit up to 3 decimal places
) E	03+0.9+1 02+0.8+1 03+0.7+1 04+0.3+1 05+0.5+1 1.5+8.5 4.2+5.8	2 0 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		Eg Half of 22 = 11 Half of 51 = 25.5	4 ² 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 - 1 2 - 8 3 - 27 4 - 64 5 - 125	2, 3, 5, 7 11, 13, 17 19		Eg 40 × 40 = 160 50 × 30 = 1500	969,765 Nine handred and nightly nine thousands, seven handred and distry five 900,000 80,000 9,000 700 60 5 1,345 1 0,3 0,04 0,05
pies nerel	11. Interpret negative numbers in context Count forwards and backwards with positive and negative whole numbers, including through 0	12. Round any number up to 1,000,000 to the nearest 10, 100, 1,000, 10,000 and 100,000 Round 2 decimal places to the nearest whale	13. Read Roman numerals to 1,000 (M) and recognise years written in Roman numerals	14. Add and subtract whole numbers with up to 4 digits	15 Multiply 4 digits by 1 digit	16. Divide 3 and 4 digits by 1 digit	17. Recall angle facts	18. Recall metric/imperial conversion facts together the conversion of the conversion facts together the conversion of	19. Add fractions with different denominators	20. Order fractions, decimals and percentages
rn the times tat	-2 0 2 4 40 30 20 10 0 - 10	2 947 241 400(2)39 mine; 10 2 642 240 100 2 642 260 1000 2 642 960 1000 2 649 960 1000 2 609 960 1000 2 609 960 23.46 = 23	1 1 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	8389 + 2094 5555 - 2319	3,556 × 6	8)368 4)1228	Angles in a line 180 degrees Angles around a point 360 degrees Angles in a triangle 180 degrees Angles in a quadrilateral 360 degrees	1000ml + 1 3mm		€g 0.72 - - - - - - - - - - - - - - - - - - -







Book 8 (Year 6)





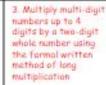


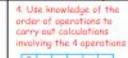






factors of 30 and 20: 1.2,





D. REGG, WINTE,
arder and compare
numbers up to
10,000,000 and
determine the
value of each digit
including 3 decimal
places

6.789.767 =

5ix million, seven and

eighty-nine thousand

seven hundred and mxty-seven

5593356 -

5000 000 500 000 90 000 3000 300 50

87 856 + 8 987 900

6

	6. Recognise the
1	value of each
1	digit up to 3
1	decimal places
1	Use the decimal
1	placement
1	correctly when
1	setting out
1	calculations

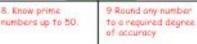
4534+

4 5/10 3/100

4/1000

7. Know the square	1
roots of numbers for	1
15 x 15	

N N N N N







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× III	

1886	$\times \omega$
	SPS SPS SPS SPS SPS SPS SPS SPS SPS SPS
×	NE3

1	0.Know	test	50	f d	ivis	ibilit	
1	or num	bers	UD.	to	10.		

11. Divide numbers
up to 4 digits by a
two-digit number
using the formal
written method of short division
where
appropriate,
interpreting
remainders
according to the
context

0/20.1.2

9

ts by a	to 4 digits by a
imber	two-digit whole
remal	number using the
thod of	formal written
on.	method of long
	division, and
	interpret remainders
9	as whole number
(h)	remainders,
o the	fractions, or by
	rounding, as
	appropriate for the

context

12. Divide numbers up



Groundwinners is the distance around the circle.

ODEAN

13. Know circle facts

14. Add and
subtract fraction
with different
denominators and
mixed numbers,
using the concep
of equivalent
fractions
11.600 1160160

15. Multiply simple pairs of proper fractions. writing the answer in its simplest form

16 Divide proper fractions by whole numbers

17. Convert between decimals, fractions and percentages.

2, 3, 5, 7,

11, 13, 17, 19,

23, 29,

31, 37,

41, 43, 47.

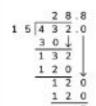
18. Solve algebra

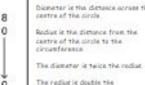
346 exprest tenth 345.7

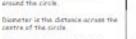




Die by 12							2
14	12	2	. 0	1	5	4	3
10 1	100	•	. 0	 		3	0
100	1					1	3
4834	1					1	2
No. of Street, or other Persons and Street, o	1						1
366	1			l l			1

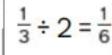




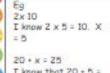


















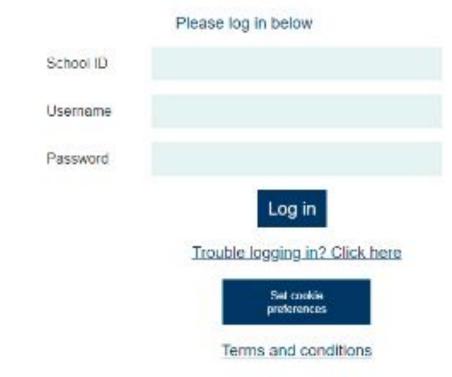








Welcome to the Reception Baseline Assessment











Checkpoints

Literacy	Enjoys mark making with a range of equipment, giving	Beginning to demonstrate early writing skills - letters	Writes some or all of their names - some letters formed	Begin to write simple words and phrases. Beginning to	Can write simple phrases and sentences that can be	
Early Writing	meaning to their marks.	from own name etc.	accurately.	form lower and uppercase letters correctly. Captions beginning to contain key words taught in LW.	read by themselves and others, showing Y1 readiness. Spells some key words correctly within their writing.	
Maths (WRM & Mastering Number)	Storting to use some number names. Begins to count, sametimes missing numbers or jumbled seguence. Beginning to join in with number songs. Shows an aweness of mathematical language to compare colour, size, weight, height and positional language. Shows an awareness of shape in the environment and notices patterns. Can complete a simple puzzle,	Beginning to count in sequence and can say which number comes next. Identifies 1 and then 2 objects when asked. Recite numbers to 5 and can show up to 5 on fingers. Beginning to recognies some numerals, particularly those of personal significance. Beginning to use mathermatical language to compare colour, size, weight, height and positional language. Can motch and name some shapes. Can sort items. Con recognise and continue a simple pattern.	Counts in sequence beyond 5 and can count up to 5 objects, understanding the cardinal principle. Beginning to subjtigs to 3. Uses numbers spontaneously in play, identifies numerals to 5 - matching numerals to armount. Uses symbols and marks to represent numbers. Uses the language of more than and fewer than to compare quantities. Begins to solve problems. Can use shape names to talk about 2D and some 3D shapes. Can continue a 3 item continuous pattern.	Can count beyond 10 and can count up to 10 objects, actions, sounds, marks. Matches numeral to amount. Beginning to use language of one more/ane less to compare numbers and subtitise to 5. Recognises some number bonds to 10 and the composition if, numbers to 10. Can compare length, weight and capacity. Develop an awareness of spotial reasoning and make and dissect shapes. Coole, 2007, repeating patterns.	Can count accurately beyond 20. Has a well developed and deep understanding of numbers to 10. Subitise 0-5 and recoil number bonds to 10. Can compare amounts to 10. recalls doubling and having facts. Understands odd and even numbers. Confidently compares length, weight and capacity and uses technical vacabulary taught. Has spatial reasoning skills that allow them to glat rotate and manipulate shapes.	
	Name	the state of the s	THE SHOP I BE AND THE SHOP IN SHIP IN		Decision to the second of the second of	

Understanding the World	Children begin to be curious about the world around them. They explore instural materials, both indoor and outdoor. Can tell about own family and can compare similarities and differences to others. Know that where they live is their home and can talk about who lives in their homes.	Begin to use their senses to explore the world around them. Explore different materials found indoor and outdoor. Show an interest in their file story and family tree. Develop a positive attitude towards different families and places. Begin to understand that we need to core for our world.	Use their senses to explore the world around them. Continue to be confident when exploring properties, and begin to notice differences. Begin to make sense of their own family and history and can discuss this with others. Begin to understand how fishing things grow and sevelap. Know what part of	Explore the world around them describing what they can see, her and feel. Beginning to talk about community and describe, comment, compare and places (past/present). Recognise changes in their timendiate environment including change in seasons. Compare and contrasts family in seasons.	Explore the world around them making observations of living things. Recognise similarities and differences in our world through first hand experiences and books. Talk about important people and events from past and present. Understand how to help look after our world. Talk about signer our world. Talk about signer our world. Talk about similarities and differences
		Has some understanding that there are other places in the world (halidays etc)	the world they live in and talk about and have knowledge that there are other places in the world. Use a simple programme on the computer with support.	other places in our world. Recognise that our world is made up of land and sea. Use tools to create something independently on a computer/whiteboard.	between Middlesbough and the wider world and discuss different religions using knowledge from books, maps, observations and own experiences. Use a globe/map to identify land and sea. Select and use technology for a reason.
Expressive Art and Design	Shows an awareness of sounds, music, dance, rhymes, action songs. Beginning to explore with a range of musical instruments. Moles marks with a range of tools -paintbrush, dobber, pipette etc). Beginning to engage in pretend play	Beginning to take part in songs, rhymes, dance, music. Beginning to rate play stories. Beginning to listen with increased attention to sounds made with musical instruments. Creates a simple picture with some detail. Takes part in imaginative play and begins to develop stories. Beginning to use materials to develop play in other areas.	Jain in with songs, rhymes and dance and role play. Can recall and sing entire songs, keeping to the tune. Makes up some songs. Draws with increasing complexity and detail. Takes part in role play both in role play both in role play areas and small world	Expresses feelings and emotions through song dance, ort, performances and role play. Drows with detail, using different tool for a purpose-has a plan in mind of what the finished piece will look like and how this will be achieved. Develops own storyfines in play and creates props to support this.	Can recall and perform confidently. Signey, who they have made with others, discussing the process and why they chase to do it that way. Explores different tools and techniques. Uses new learning to enhance role play and pretend play using media and materials to support.







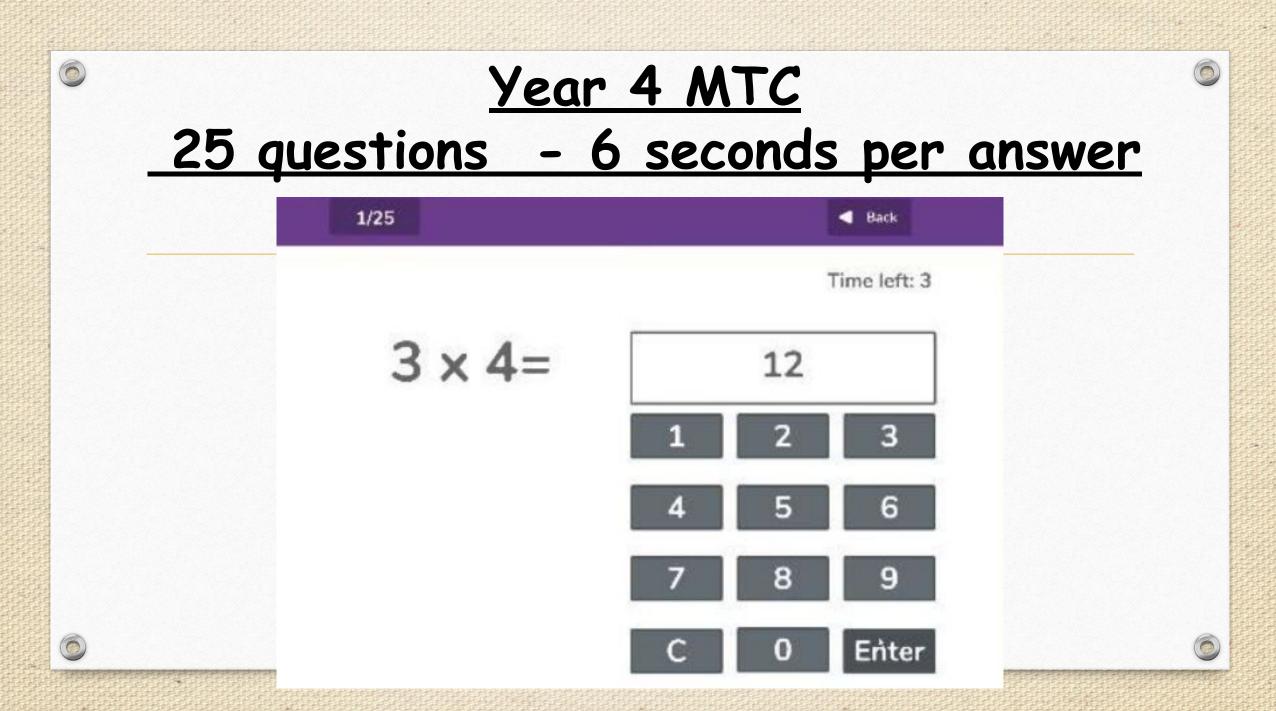


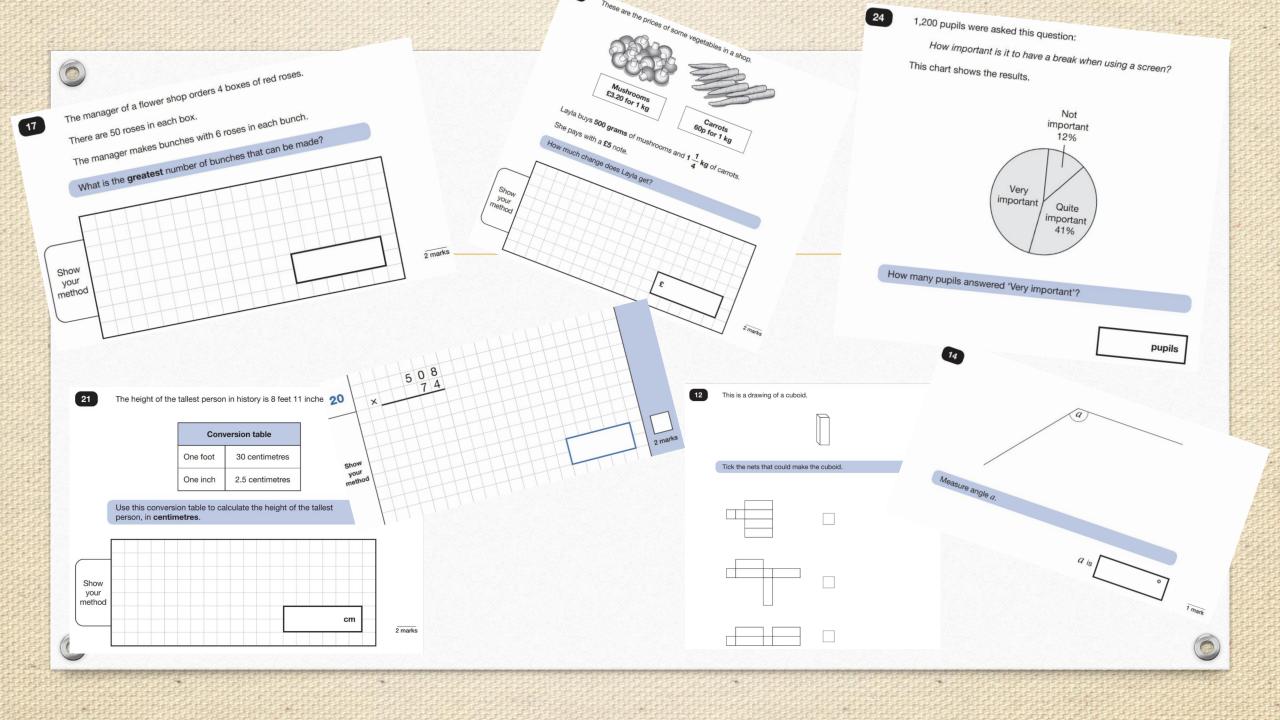
The section is the large at make the day in the large in	Personal, Social & Emotional Development	Beginning to be aware of Nursery rules and routines. Behind to recognise they are unique and can talk about their likes and dislikes. Separates from the main corer with support and begins to form relationships with adults. Plays alongside other children and begins to form friendships. Can use the tailet independently, with some support when needed. Eats and drinks independently.	Increased confidence in following Nursery rules and routines. Selects and uses activities/areas with support. Begins to have preferred areas within the setting and stays engaged in an activity for longer periods of time. Separates from the main carer and shows confidence in setting, is able to cope with changes in routine (new people/events). Begins to play with other children and engages in the same play, sharing ideas and resources. Confident in self care (toileting, hand washing). Begins to show awareness of the importance of healthy	Fallow the rules and routines of the setting and can talk about why rules are important. Independent in choosing specific tasks and becomes engaged and focussed on activities for extended periods of time. Confidently and happily comes into school. Extends and elaborates play ideas with other children. Begins to solve conflicts and understand other children's feelings.	Follows rules and routines and con express and manage own feelings, both socially and emotionally - talks to an adult when needed. Tries something new and shows resilience when challenged. Manages their own needs and is oble to ask for support to further their own learning. Continues to build strong relationships with children and adults and can talk about others feelings.	Follows rules, routines and 2/3 part instructions independently. Knows right from wrong and can talk about choices. Confident when trying new activities and can work towards a set goal, demonstrating resilience, perseverance, resourcefulness and patience. Pasitive relationships with children and adults. Sensitive to the feelings of others and can talk about this. Independent in completing tasks and know how to keep themselves safe and healthy.	Communication & Language	Enjoy listening to simple staries and can talk about what is happening. Knows some nursery rhymes and songs. Can communicate with athers using simple vocabulary. Beginning to speak in simple sentences and developing conversational skills. Names known objects, uses some description. Can follow one instruction/request. Understands simple questions - who, what, when and where.	Listens to langer stories and recall what is happening. Begins to use a wider range of vacabulary, can talk about known baoks and has a larger repertaire of nursery rhymes and action songs. Can speak in langer sentences and start conversations with adults and children. Beginning to follow 2 part instructions/request. Beginning to understand and answer why questions.	Listens to stories and recalls main characters and storylines. Continuing to develop a wider range of vocabulary and has a library of well known nursery rhymes and action songs. Speaks confidently in sentences and uses talk to argunise play and be in role. Able to answer \$38, questions confidently.	Listen and talk about stories, non fiction, rhymes and sangs, developing deep understanding and knowledge. Learns and uses new vocabulary continuously and uses this in different contexts. Uses more complex sentences. Ask questions to find out more information and check answers.	t, asking questions to deepen their own understanding. Uses recently tought vocabulary within their learning - writing, storytelling, rhymes etc. Confidently hold a conversation with adults and children, shawing an awareness of the listener Follows 2/3 part instructions with clear understanding and facus. Pays attention for a sustained period of time.
		Enjoys moving around. Has	eating and oral hygiene. Enjoys moving around and	Shows good control when	Develop skills with balls and	Has the physical movement	SPECIFIC AREAS	Sperific a	rens are more focussed wh	en children reach Receptio	n as nrime areas are fully.	emheridad
	Physical Development	increased control over their own body when practising large movements (kicking, rolling, jumping, throwing etc.). Begins to use bikes and scooters. Explores different tools to make marks. Begins to put gong coat an and off, managing tips and buttons. Can use scissors to make snips in paper.	has increased control aver- body when practising large movements (skipping, hopping, balancing, riding, painting, making marks). Shows increasing control over tools and beginning to use one handed tools more confidently. Shows a preference for a dominant hand and has a comfortable grip when using pens and pencils.	moving using large movements. Matches physical skills to activities in setting. Shows good control when making marks, with a preference for a dominant hand and strong pencil grip. Put on own coat, shoes, wellies ate independently. Manages self care. Uses non dominant hand to guide when cutting a line on	other equipment (thrawing, catching, kicking etc). Develops physical movement skills, core and bady strength, ngility, balance and coordination. Beginning to develop good fine mater skills to form the foundations for handwriting. Can use a range of tools competently and confidently. Cuts different shapes and lines with increasing	skills, care strength, spatial awareness, overall body strength, coardination, balance and agility for good posture. Uses fine motor skills to use equipment correctly with occuracy and confidence. Hold a pencil effectively far fluent writing. Cuts complex shapes such as figures following an outline.	Literacy Early Reading	Enjoys and joins in with rhymes and rhythms. Beginning to notice some print - e.g own name, numbers, logos.	Develops phanological awareness and begins to hear initial sounds in words and syllables in words. Recognises favourite and known baoks in the environment and can recall refrains.	Can spat initial sounds, syllables and rhyme in words. Recognises some letters of personal significance. Developing an understanding of books and print.	Becaming confident in GPC. Blending and segmenting to read simple words and phrases made up of known phonemes. Has an understanding of books and print and knows text is read from left to right.	Recognise letters of the alphabet and some digraphs (GPC). Read using phonic knowledge. Read books that match phonic ability, including common exception words. Can choose a favourite book and explain why it is their favourite book, retelling it independently.
			Becomes increasingly independent with dressing self (coats, jumper, wellies)	paper	accuracy.		Literacy	Enjays mark making with a range of equipment, giving	Beginning to demonstrate early writing skills - letters	Writes some or all of their names - some letters formed	Begin to write simple words and phrases. Beginning to	Can write simple phrases and sentences that can be
LIBERT .			Holds scissors correctly and makes snips in paper.									





4 1 of 8 = 7 4 + 4 + 40 =	2. Use a ruler to measure the length of this line in centimetres (cm).
T man	3. Name these 2D shapes.
5 37 + 9 =	
6 20 + 50 =	a) b) c) 15 + 6 + 8 = 20 ÷ 2 =
2. Fill in the missing numbers. 97 98 99	
Apples cost 5p each. Kim spent 20p on apples. How many apples did she buy?	12 of = 20
apples	







Working together...









