

[illegible]

Autumn term			Spring term			Summer 1 st ½ term	
address	breath	circle	early	famous	heard	learn	notice
actual	build	consider	earth	February	heart	length	often
actually	busy	continue	eight	forward	height	library	perhaps
although	caught	decide	eighth	fruit	history	material	quarter
answer	centre	describe	enough	group	imagine	mention	recent
appear	century	difficult	extreme	guard	increase	minute	
arrive	certain			guide	island		

Reading



- 👉 Make sure that you are filling in your record at least **3 times a week**.
- 👉 This is **your job**, not your parents'.
- 👉 I am asking you **what you think** of book you are reading...
- 👉 And which **new words** you have

Date, book, and page number	Comments
	<p>Copy the words for class or your own that you like best.</p> <p>☆☆☆☆☆</p>
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Tricky words, or words to practice

found.

Maths: Key Instant Recall Facts (KIRFs)

<p>I can recall facts about durations of time</p> <ul style="list-style-type: none">✓ There are 60 seconds in a minute.✓ There are 60 minutes in an hour.✓ There are 24 hours in a day.✓ There are 7 days in a week.✓ There are 12 months in a year.✓ There are 365 days in a year.✓ There are 366 days in a leap year.	<p>I can tell the time to the nearest minute.</p> <ul style="list-style-type: none">✓ Children need to be able to tell the time using a clock with hands. This target can be broken down into several steps.✓ I can tell the time to the nearest hour.✓ I can tell the time to the nearest half hour.✓ I can tell the time to the nearest quarter hour.✓ I can tell the time to the nearest five minutes.✓ I can tell the time to the nearest minute.																								
<p>I know the multiplication and division facts for the 3 times table.</p> <ul style="list-style-type: none">✓ They should be able to answer these questions in any order, including missing number questions e.g. $3 \times ? = 18$, or $33 \div ? = 3$✓ <u>Songs and chants</u> – you can find multiplication songs and chants online. If your child creates their own song, this can make the times tables even more memorable.✓ <u>If I know this, then I know...</u> – if your child knows one fact (e.g. $3 \times 5 = 15$), can they tell you the other three facts in the same fact family?✓ Lots of free simple games, some with timers, some not, e.g. Hit the Button	<p>I can count up and down in tenths.</p> <table><tr><td>0</td><td>1 and 1/10</td><td rowspan="10">Start at any point and ask the children to count up and down from that point in tenths. When they are comfortable, extend to the decimal notation 1/10= 0.1 etc.</td></tr><tr><td>1/10</td><td>1 and 2/10</td></tr><tr><td>2/10</td><td>1 and 3/10</td></tr><tr><td>3/10</td><td>1 and 4/10</td></tr><tr><td>4/10</td><td>1 and 5/10</td></tr><tr><td>5/10</td><td>1 and 6/10</td></tr><tr><td>6/10</td><td>1 and 7/10</td></tr><tr><td>7/10</td><td>1 and 8/10</td></tr><tr><td>8/10</td><td>1 and 9/10</td></tr><tr><td>9/10</td><td>2</td></tr><tr><td>1</td><td></td><td></td></tr></table>	0	1 and 1/10	Start at any point and ask the children to count up and down from that point in tenths. When they are comfortable, extend to the decimal notation 1/10= 0.1 etc.	1/10	1 and 2/10	2/10	1 and 3/10	3/10	1 and 4/10	4/10	1 and 5/10	5/10	1 and 6/10	6/10	1 and 7/10	7/10	1 and 8/10	8/10	1 and 9/10	9/10	2	1		
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<p>I know the multiplication and division facts for the 4 times table.</p> <ul style="list-style-type: none">✓ The secret to success is practising little and often. Use time wisely. Can you practise these KIRFs while walking to school or during a car journey? You don't need to practise them all at once: perhaps you could have a fact family of the day. <u>What do you already know?</u> – Your child will already know many of these facts from the 2, 3, 5 and 10 times tables.✓ <u>Double and double again</u> – Multiplying a number by 4 is the same as doubling and doubling again. Double 6 is 12 and double 12 is 24, so $6 \times 4 = 24$.	<p>I know the multiplication and division facts for the 8 times table.</p> <ul style="list-style-type: none">✓ <u>Double your fours</u> – Multiplying a number by 8 is the same as multiply by 4 and then doubling the answer. $8 \times 4 = 32$ and double 32 is 64, so $8 \times 8 = 64$.✓ <u>Five six seven eight</u> – fifty-six is seven times eight ($56 = 7 \times 8$).✓ <u>Use memory tricks</u> – For those hard-to-remember facts, www.multiplication.com has some strange picture stories to help children remember (and some more games).																								

If there is anything I can help with, please talk to me about it – Mr Fisk ☺