


Dear Parents/Carers,

I hope that you are all well and keeping yourselves safe. Please find below this week's home learning pack for Purple Class.

If you have any queries or would like to send forward any work completed, please email purple@beaupre.cambs.sch.uk.

Take care of yourselves,
Miss Knight

	English – Reading	English – Writing	Maths	Foundation Subjects
Session 1	<p>Henry the Elephant – For your reading session today, please log in to Purple Mash and read Chapter 2. You will find this in your 'To Do' area.</p> <p>Ned and the Jungle Animals –For your reading session today, please log in to Purple Mash and read Chapter 3. You will find this in your 'To Do' area.</p> <p>Purple Mash website: www.purplemash.com/sch/beaupre</p>	<p>For today's session, I would like you to write part five of your story.</p> <p>Remember to extend what you have written in your plan from the previous session. Try to include:</p> <ul style="list-style-type: none"> • Correct punctuation • Fronted adverbials • A range of conjunctions (when, if, because, although) • Direct speech 	<p>This week we are going to focus on multiplication.</p> <p>This session is going to focus on practicing the 2, 3, 4, 5, 8 and 10 times tables.</p> <p>Please log on to https://play.ttrockstars.com/auth/school/student/29234 If you need reminding of your username and password, please get in contact. Please practice your tables in the garage section, as this will give you the specific tables which I have set.</p> <p>I've sent you all a Rockslam challenge – have a go and see if you can beat me!</p> <p>I have also set a tournament between Purple Class boys and Purple Class girls which will start at 8:00am on Monday and end at 3:15pm on Friday. Have a go throughout the week and I will reveal the winners next week!</p>	<p>Science This half term we are looking at 'Light'.</p> <p>For this session, I would like you to use your research and results from last week's session to write an information leaflet about shadows.</p>
Session 2	<p>Henry the Elephant – If you are reading this book, please complete the book quiz which you will find in your 'To Do' area.</p> <p>Ned and the Jungle Animals – If you are reading this book, please complete the</p>	<p>For today's session, I would like you to edit and improve the fifth part of your story which you wrote in the previous session.</p> <p>Remember to check for:</p> <ul style="list-style-type: none"> • Sense 	<p>Today's session is focusing on multiplying by multiples of 10.</p> <p>For this session, children need to recognise the relationship between related number facts. E.g. $3 \times 4 = 12$ so $30 \times 4 = 120$</p>	<p>History Last week, I asked you to look at farming in the Bronze Age. This week I would like you to do some research about modern day farming and then compare farming from the Bronze Age and farming from modern time.</p>

	<p>book quiz which you will find in your 'To Do' area.</p>	<ul style="list-style-type: none"> Punctuation/capital letters Spellings <p>Also try to up-level some of your vocabulary and sentence starters.</p>	<p>The work associated with this session can be found on page 5. Column A is equivalent to bronze challenge, B to silver and C to gold.</p> <p>n.b. If this is unfamiliar to your child (please feel free to check with me), use this time to allow them to further practice their times tables on TT Rockstars.</p>	<p>Here are some helpful links:</p> <p>https://www.theschoolrun.com/homework-help/food-and-farming</p> <p>https://www.bbc.co.uk/bitesize/guides/zy6gq6f/revision/1</p>
Session 3	<p>Henry the Elephant – If you are reading this book, please complete this sequencing activity: https://static.purplemash.com/mashcontent/applications/serialmash/HenryElephant_sequence_Ch2/HenryElephant_Sequence_Ch2.pdf</p> <p>Ned and the Jungle Animals – If you are reading this book, please complete the 'Missing Words' activity which you will find in your 'To Do' area.</p>	<p>For today's session, I would like you to write part six of your story.</p> <p>Remember to extend what you have written in your plan from the previous session. Try to include:</p> <ul style="list-style-type: none"> Correct punctuation Fronted adverbials A range of conjunctions (when, if, because, although) Direct speech 	<p>Today's session will focus on the written method for multiplication.</p> <p>Below is a YouTube video to talk you through the method: https://youtu.be/BFmaREGGpJ0</p> <p>The work associated with this session is on page 6. Column A is equivalent to bronze challenge, B to silver and C to gold.</p> <p>n.b. If your child is not familiar with this method (please feel free to check with me), use this time to allow them to further practice their times tables on TT Rockstars.</p>	<p>Art</p> <p>Look at the painting below:</p>  <p>Use the picture to inspire you to draw/sketch/paint/collage your own farm related scene.</p>
Session 4	<p>Henry the Elephant – If you are reading this book, please complete this grammar activity: https://static.purplemash.com/mashcontent/applications/serialmash</p>	<p>For today's session, I would like you to edit and improve the sixth part of your story which you wrote in the previous session.</p> <p>Remember to check for:</p>	<p>Today's session will continue to focus on the written method for multiplication. Please refer to yesterday's YouTube link for guidance.</p>	<p>French</p> <p>This half term, we will be looking at animals. On Purple Mash, I have set you a 'To do' which is the general French program.</p>

	<p>/HenryElephant_spag_Ch2/ HenryElephant_spag_Ch2.pdf</p> <p>Ned and the Jungle Animals – If you are reading this book, please complete the ‘Joining Words’ activity which you will find in your ‘To Do’ area.</p>	<ul style="list-style-type: none"> • Sense • Punctuation/capital letters • Spellings <p>Also try to up-level some of your vocabulary and sentence starters.</p>	<p>The work associated with this session is on page 7. Column A is equivalent to bronze challenge, B to silver and C to gold.</p> <p><i>n.b. If your child is not familiar with this method (please feel free to check with me), use this time to allow them to further practice their times tables on TT Rockstars.</i></p>	<p>On the French app, press Les Animaux, then Introduce Sentences. On here, I would like you to spend a bit of time having another look at the sentences which talk about the colour of animals. Then I would like you to have a go at the ‘Muddled Sentences’ game.</p>
Session 5	<p>Henry the Elephant – If you are reading this book, please complete this comprehension activity: https://static.purplemash.com/mashcontent/applications/serialmash/HenryElephant_open_Ch2/HenryElephant_open_Ch2.pdf</p> <p>Ned and the Jungle Animals – If you are reading this book, please complete the ‘Paint Project’ activity which you will find in your ‘To Do’ area.</p>	<p>For today’s session, I would like you to create a front cover for your story. Remember to include the title of the story and the name of the author (which is you!)</p>	<p>Today’s session will continue to focus on the written method for multiplication.</p> <p>Please refer to session three’s YouTube link for guidance.</p> <p>The work associated with this session is on page 8. Column A is equivalent to bronze challenge, B to silver and C to gold.</p> <p><i>n.b. If your child is not familiar with this method (please feel free to check with me), use this time to allow them to further practice their times tables on TT Rockstars.</i></p>	<p>PE</p> <p>For this session, why don’t you get active? You could play in the garden, go for a walk or go for a bike ride. If the weather isn’t very nice, why don’t you try some Just Dance videos?</p> <p>https://www.youtube.com/channel/UC0VIhde7N5uGDIFXXWWEbFQ/videos</p>

A

Copy and complete.

1 $2 \times 3 = \square$
 $20 \times 3 = \square$

2 $5 \times 5 = \square$
 $50 \times 5 = \square$

3 $4 \times 2 = \square$
 $4 \times 20 = \square$

4 $3 \times 8 = \square$
 $3 \times 80 = \square$

5 $8 \times 4 = \square$
 $80 \times 4 = \square$

6 $3 \times 5 = \square$
 $30 \times 5 = \square$

7 $9 \times 3 = \square$
 $9 \times 30 = \square$

8 $2 \times 8 = \square$
 $2 \times 80 = \square$

Work out

9 5×20 13 7×30

10 4×40 14 6×20

11 60×5 15 20×4

12 40×8 16 90×5

17 How much is eight
20p coins?

18 How much is three
50p coins?

B

Write the answer only.

1 5×30 9 4×50

2 6×40 10 9×80

3 20×2 11 80×3

4 80×5 12 90×2

5 6×80 13 2×50

6 9×40 14 8×80

7 70×2 15 30×4

8 30×3 16 60×3

17 What is the total
weight of seven 50 g
weights?

18 Bennie takes four
20 ml doses of
medicine every day.
How much medicine
does he take

- a) in a day
b) in a week?

19 How much is forty
£5 notes?

20 Ice creams are 90p
each. How much do
four ice creams cost?

C

Copy and complete.

1 $50 \times \square = 400$

2 $\square \times 5 = 450$

3 $8 \times \square = 160$

4 $\square \times 60 = 180$

5 $70 \times \square = 280$

6 $\square \times 9 = 180$

7 $9 \times \square = 270$

8 $\square \times 70 = 210$

Write the answer only.

9 8×300 14 200×7

10 4×600 15 400×4

11 6×200 16 900×8

12 5×500 17 700×3

13 3×900 18 600×5

Work out

19 70×50 24 15×30

20 80×40 25 17×20

21 40×70 26 24×50

22 90×20 27 32×40

23 50×60 28 28×30

A

Copy and complete.

$$\begin{array}{r} 1 \quad 26 \\ \times \quad 2 \\ \hline \square \square \quad (6 \times 2) \\ \square \square \quad (20 \times 2) \\ \hline \square \square \end{array}$$

$$\begin{array}{r} 2 \quad 59 \\ \times \quad 5 \\ \hline \square \square \quad (9 \times 5) \\ \square \square \square \quad (50 \times 5) \\ \hline \square \square \square \end{array}$$

$$\begin{array}{r} 3 \quad 45 \\ \times \quad 3 \\ \hline \square \square \\ \square \square \square \\ \hline \square \square \square \end{array}$$

$$\begin{array}{r} 4 \quad 24 \\ \times \quad 4 \\ \hline \square \square \\ \square \square \\ \hline \square \square \end{array}$$

Work out

5 68×2 7 57×3

6 36×5 8 35×4

B

Copy and complete.

$$1 \quad 37 \quad 9 \quad 25 \\ \times \quad 2 \quad \times \quad 5$$

$$2 \quad 24 \quad 10 \quad 97 \\ \times \quad 3 \quad \times \quad 4$$

$$3 \quad 83 \quad 11 \quad 85 \\ \times \quad 5 \quad \times \quad 2$$

$$4 \quad 66 \quad 12 \quad 69 \\ \times \quad 4 \quad \times \quad 3$$

$$5 \quad 59 \quad 13 \quad 55 \\ \times \quad 2 \quad \times \quad 4$$

$$6 \quad 47 \quad 14 \quad 93 \\ \times \quad 5 \quad \times \quad 2$$

$$7 \quad 38 \quad 15 \quad 36 \\ \times \quad 4 \quad \times \quad 3$$

$$8 \quad 96 \quad 16 \quad 64 \\ \times \quad 3 \quad \times \quad 5$$

17 Double 76.

18 How many is 48 fours?

C

Work out

1 75×5 9 182×4

2 86×3 10 175×2

3 48×2 11 168×5

4 93×4 12 247×3

5 78×3 13 356×2

6 87×2 14 287×5

7 69×4 15 169×3

8 96×5 16 274×4

17 There are eight sausages in each packet. How many sausages are there in 34 packets?

18 The smallest snake was 42 cm long. The largest was six times longer. How long was the largest snake?

19 The 283 visitors to a museum each pay £5 to enter. How much is taken in ticket sales altogether?

20 One glass holds 165 ml of drink. How much will four identical glasses hold?

A

Copy and complete.

$$\begin{array}{r} 1 \quad 24 \\ \times \quad 3 \\ \hline \square \square \quad (4 \times 3) \\ \square \square \quad (20 \times 3) \\ \hline \square \square \end{array}$$

$$\begin{array}{r} 2 \quad 78 \\ \times \quad 2 \\ \hline \square \square \quad (8 \times 2) \\ \square \square \quad (70 \times 2) \\ \hline \square \square \end{array}$$

$$\begin{array}{r} 3 \quad 47 \\ \times \quad 5 \\ \hline \square \square \quad (7 \times 5) \\ \square \square \quad (40 \times 5) \\ \hline \square \square \end{array}$$

$$\begin{array}{r} 4 \quad 53 \\ \times \quad 4 \\ \hline \square \square \quad (3 \times 4) \\ \square \square \quad (50 \times 4) \\ \hline \square \square \end{array}$$

Work out

- | | |
|-----------------|------------------|
| 5 75×8 | 9 25×4 |
| 6 56×2 | 10 54×8 |
| 7 78×5 | 11 32×3 |
| 8 45×3 | 12 93×5 |

B

Copy and complete.

$$\begin{array}{r} 1 \quad 64 \\ \times \quad 4 \end{array} \quad \begin{array}{r} 9 \quad 65 \\ \times \quad 2 \end{array}$$

$$\begin{array}{r} 2 \quad 56 \\ \times \quad 5 \end{array} \quad \begin{array}{r} 10 \quad 33 \\ \times \quad 8 \end{array}$$

$$\begin{array}{r} 3 \quad 37 \\ \times \quad 3 \end{array} \quad \begin{array}{r} 11 \quad 87 \\ \times \quad 4 \end{array}$$

$$\begin{array}{r} 4 \quad 89 \\ \times \quad 2 \end{array} \quad \begin{array}{r} 12 \quad 49 \\ \times \quad 5 \end{array}$$

$$\begin{array}{r} 5 \quad 46 \\ \times \quad 8 \end{array} \quad \begin{array}{r} 13 \quad 76 \\ \times \quad 3 \end{array}$$

$$\begin{array}{r} 6 \quad 64 \\ \times \quad 5 \end{array} \quad \begin{array}{r} 14 \quad 97 \\ \times \quad 2 \end{array}$$

$$\begin{array}{r} 7 \quad 98 \\ \times \quad 4 \end{array} \quad \begin{array}{r} 15 \quad 89 \\ \times \quad 8 \end{array}$$

$$\begin{array}{r} 8 \quad 59 \\ \times \quad 3 \end{array} \quad \begin{array}{r} 16 \quad 36 \\ \times \quad 4 \end{array}$$

- 17 One pencil costs 28p. What do three cost?

- 18 What number is eight times larger than 75?

C

Work out

$$1 \quad 83 \times 3 \quad 9 \quad 167 \times 4$$

$$2 \quad 27 \times 8 \quad 10 \quad 142 \times 7$$

$$3 \quad 72 \times 5 \quad 11 \quad 238 \times 8$$

$$4 \quad 95 \times 4 \quad 12 \quad 156 \times 3$$

$$5 \quad 34 \times 6 \quad 13 \quad 490 \times 5$$

$$6 \quad 72 \times 8 \quad 14 \quad 125 \times 9$$

$$7 \quad 68 \times 3 \quad 15 \quad 349 \times 4$$

$$8 \quad 55 \times 5 \quad 16 \quad 263 \times 8$$

- 17 A school has six classes, each of which has 28 children. How many children are there in the school?

- 18 A castle is visited by 168 people on Wednesday and five times as many on Sunday. How many people visit the castle on Sunday?



A

Copy and complete.

$$\begin{array}{r} 1 \quad \quad 39 \\ \times \quad \quad 5 \\ \hline \square \square \quad (9 \times 5) \\ \square \square \square \quad (30 \times 5) \\ \hline \square \square \square \end{array}$$

$$\begin{array}{r} 2 \quad \quad 65 \\ \times \quad \quad 2 \\ \hline \square \square \quad (5 \times 2) \\ \square \square \square \quad (60 \times 2) \\ \hline \square \square \square \end{array}$$

$$\begin{array}{r} 3 \quad \quad 37 \\ \times \quad \quad 4 \\ \hline \square \square \quad (7 \times 4) \\ \square \square \square \quad (30 \times 4) \\ \hline \square \square \square \end{array}$$

$$\begin{array}{r} 4 \quad \quad 23 \\ \times \quad \quad 8 \\ \hline \square \square \quad (3 \times 8) \\ \square \square \square \quad (20 \times 8) \\ \hline \square \square \square \end{array}$$

Work out

- 5 56×3 9 35×8
 6 67×5 10 82×5
 7 24×4 11 29×3
 8 88×2 12 48×4

B

Copy and complete.

$$\begin{array}{r} 1 \quad 35 \\ \times \quad 3 \\ \hline \end{array} \quad \begin{array}{r} 9 \quad 46 \\ \times \quad 8 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \quad 78 \\ \times \quad 5 \\ \hline \end{array} \quad \begin{array}{r} 10 \quad 79 \\ \times \quad 4 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \quad 94 \\ \times \quad 2 \\ \hline \end{array} \quad \begin{array}{r} 11 \quad 65 \\ \times \quad 5 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \quad 52 \\ \times \quad 8 \\ \hline \end{array} \quad \begin{array}{r} 12 \quad 48 \\ \times \quad 3 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \quad 65 \\ \times \quad 4 \\ \hline \end{array} \quad \begin{array}{r} 13 \quad 76 \\ \times \quad 2 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \quad 93 \\ \times \quad 5 \\ \hline \end{array} \quad \begin{array}{r} 14 \quad 69 \\ \times \quad 8 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \quad 87 \\ \times \quad 3 \\ \hline \end{array} \quad \begin{array}{r} 15 \quad 57 \\ \times \quad 4 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \quad 56 \\ \times \quad 2 \\ \hline \end{array} \quad \begin{array}{r} 16 \quad 94 \\ \times \quad 3 \\ \hline \end{array}$$

- 17 How much is twenty four 5p's?
 18 What is four times as many as 83?

C

Work out

- 1 358×2 9 709×5
 2 569×3 10 386×4
 3 284×5 11 514×9
 4 437×8 12 895×3
 5 153×4 13 328×8
 6 325×6 14 196×5
 7 286×3 15 250×7
 8 174×8 16 478×3
 17 There are 6 eggs in each box. How many eggs are there in 174 boxes?
 18 One can of fish weighs 125 g. What do 8 cans weigh altogether?
 19 There are 297 children in a Primary School. A nearby Secondary School has four times as many pupils. How many children go to the Secondary School?
 20 The perimeter of a football pitch is 236 m. Dougie runs round the pitch nine times. How far does he run altogether?

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