18/05/2020	Times Tables	Reading	Maths	English	Foundation
Mon	Use Multiplication and Division	Answer questions - Set B	Week 5, Day 1	Week 5, Day 1, - Order the	RE: Judaism –
	Knowledge Organiser - Written	My Best Friend questions	<ul> <li>Comparing</li> </ul>	events of King Midas and the	https://www.bbc.co.uk/bitesize/topi
	Division Methods - With Regrouping to	1 - 3	3-digit	Donkey's Ears	cs/znwhfg8/articles/zh77vk7
	write out the 7 x tables.		numbers		
					Complete activity 2
Tue	Use Multiplication and Division	Answer questions – Set B,	Week 5, Day 2	Week 5, Day 2, Write using direct	Fun: Choose an activity from the
	Knowledge Organiser- Write and	My Best Friend questions	<ul> <li>Rounding to</li> </ul>	speech. Use the dialogue in the	Mindfulness challenge cards
	Calculate Mathematical Statements to	4 - 6	the nearest 10	speech bubbles	
	write out the 9 x tables		and 100		
Wed	Use Multiplication and Division	Answer questions - Set B	Week 5, Day 3	Week 5, Day 3, Watch video and	Art: Sculpture - 2 weeks project -
	Knowledge Organiser - Related	for My Best Friend	– Times later	write a new story for King Midas	egg carton flowers
	<u>Calculations</u> to write out the 10 x	questions 4 - 9		https://www.youtube.com/watch	
	table.			<u>?v=sWcJNvS0J80</u>	
Thu	Use Multiplication and Division	Answer questions – Set B,	Week 5, Day 4	Week 5, Day 4, Go to -	Fun: model car
	Knowledge Organiser - Written	finish the rest of	– Time	https://www.wbstudiotour.co.uk	
	Multiplication Methods - No	questions for My Best	intervals	<u>/explore-the-tour/</u>	
	<u>Regrouping</u> to write out 11 x table.	Friend		Imagine a theme-park based on	
				your favourite book or film (other	
				than Harry Potter!). What would	
				be included. Can you draw and	
				write to describe it?	
Fri	Use Multiplication and Division		Week 5, Day 5	Week 5, Day 5, Write a review of	History: Tudors - Watch clips from
	Knowledge Organiser - Written		<ul> <li>Pictograms</li> </ul>	an awful or brilliant day on a tour.	https://www.bbc.co.uk/bitesize/cli
	Multiplication Methods - With				ps/zt4kjxs about "How did Tudor
	<u>Regrouping</u> to write out 12 x table.				people dance?"
	Cuallinger conthe sight of	interference and an ended and an	ion oo ovnorimont	autore a fama auto fauto unita	

Spellings: earth eight eighth enough exercise experience experiment extreme famous favourite

Throughout this week, learn the above spellings. Use whatever methods work best for you; but, make sure you know them by Friday! Some fun ideas that you may find useful:

- Try getting someone to read the dictation activity while you spell the words
- Play hangman
- Complete the word search in the booklet
- Cut up the letters of each word, scramble them up and try and order correctly
- Try handwriting practice of the words provided in the booklet

ഖ
ũ
2
<u> </u>
5
<u> </u>
$\mathbf{\overline{\mathbf{v}}}$
0)
-9
Ъ
ഖ
2
0
$\overline{}$

_
9
••
6
-
••
<u> </u>
•
2
o uc
ion c
ion o
tion o
ation o
ation o
cation o
ication a
lication a
olication o
iplication o
iplication a
tiplication o
ltiplication o
ultiplication o
lultiplication o

NUWIEU	
	n Facts (3, 4 and 8 multiplication tables)
DIVISION	<b>Multiplication and Divisio</b>
ripucation and	Vocabulary

eg VocabularyMutiplication and Division facts (3, 4 and 8 mutiplication table).times tablestimes tablestimes tablesuutiplicationtimes tablestimes tablesti
eta VocabularyMultiplication and Division facts (3, 4 and 8 multiplication tables)times tables
Image: bold bit index bold
eta Vocabilitary times tables
eta VocabularyMultiplication and Division Facts (3, 4 and 8 multiplication tables)times tablesunultiply by $1$ inter tables $1$ und tiply by $1$ inter tables $1$ und tiply by $1$ is 2 $1$ $2$ $1$
utilization tables)         times tables         times tables         times tables $1000000000000000000000000000000000000$
initial containsinitial contains
with plication and Division Facts (3, 4 and 8 multiplication tables)         times tables         times tables $\times$ $1$
with plication and Division Facts (3, 4 and 8 multiplication tables)         times tables         times tables $1 + 2 + 6 + 7 + 7$
eta Vocability       Multiplie by
eta Vocability       Multiplication and Division Facts (3, 4 and 8 multiplication tables)         times tables       x
eta Vocabulary       Multiplication radies)         times tables $1$ $1$ $2$ $6$ $1$ $6$ $1$ $6$ $1$ $6$ $1$ $6$ $1$ $6$ $1$ $6$ $1$ $6$ $1$ $1$ $6$ $1$ $1$ $2$ $1$ $6$ $1$ $1$ $2$ $1$ <th< th=""></th<>
eta Vocability       Multiplication radie.       Autoplication radie.       Autoplication radie.       Autoplication radie.         times tables $\frac{1}{10}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{6}$
et vocabilityMultiplication radies)times tablesfilmes tablesunitiply bydivide bydivide by $2$ $2$ $6$ $1$ $2$ $4$ $1$ $1$ $2$ $4$ $6$ $1$ $1$ divide by $1$ $1$ $2$ $4$ $6$ $1$ $1$ $2$ $4$ $6$ $1$ $1$ $3$ $4$ $6$ $1$ $1$ $1$ $1$ $1$ $2$ $2$ $6$ $1$ $1$ $2$ $4$ $1$ $1$ $4$ $6$ $1$ $1$ $1$ $1$ $1$ $1$ $2$ </th
eta Vocability       Multiplication radie.         times tables $1$ $1$ $2$ $4$ $6$ $1$ $6$ $1$ $1$ $3$ $1$ $1$ $3$ $1$ $1$ $3$ $1$ $1$ $3$ $1$ $3$ $1$ $1$ $3$ $1$ $1$ $3$ $1$ $3$ $1$ $1$ $3$ $1$ $1$ $3$ $1$ $1$ $1$ $1$ $3$ $1$
eta Vocabulary       Multiplication and Division Facts (3, 4 and 8 multiplication tables)         times tables
imitability by times tables         <
imitability by times tables         imitability by times tability by timitability by times tables         imitabil
eta Vacculation         Multiplication radies)           times tables
eta Vaccubulary         Multiplication and Division racks (3, 4 and 8 multiplication rabks)           times tables $\frac{1}{10}$ $\frac{1}{2}$
eta Vocabulary       Multiplication and Division facts [3, 4 and 8 multiplication tables]         times tables $rimes tables       rimes tables       <$
eg         Vaccebulary         Multiplication and Division Facts [3, 4 and 8 multiplication tables)           times tables $times tables         times ta$
ell Vocabulary         Multiplication and Division Facts [3, 4 and 8 multiplication tables)           times tables $\mathbf{r}$ <
eyr         i
eyrocobulary         Multiplication and Division facts (3, 4 and 8 multiplication tables)           times tables $1$ $2$ $3$ $4$ $5$ $7$ $6$ $7$ $6$ $7$ $6$ $7$ $6$ $7$ $6$ $7$ $6$ $7$ $6$ $7$ $6$ $7$
Immultiplication and Division Facts         3, and 8 multiplication tables)           times tables $\mathbf{r}$ <th< th=""></th<>
eyrocobulary         Multiplication and Division Facts         3, and 8 multiplication tables)           times tables $\mathbf{v} \times 1$ $2$ $1$ $2$ $1$ $2$ $1$
eyrocabulary         Multiplication and Division Facts 3, 4 and 8 multiplication tables)           times tables $\mathbf{r}$
eya         Nutriplication and Division Facts (3, 4 and 8 multiplication tables)           times tables $\times$ $1$ $2$ $2$ $1$ $2$ $2$ $1$ $1$ $2$ <
eya         Multiplication and Division Facts (3, 4 and 8 multiplication tables)           times tables $\times$ $1$ $2$ $3$ $4$ $6$ $7$ $6$ $7$ $6$ $7$ $6$ $7$ $6$ $7$ $6$ $7$ $6$ $7$ $6$ $7$ $6$ $7$ $6$ $7$ <
eya         Antitiplication and livision facts (3, 4 and 8 multiplication tables)           times tables         x         1         2         3         4         5         7         6         7         6         1         2         3         Tables $x^{-1}$
ey locability         Multiplication and Pivision Facts (3, 4 and 8 multiplication tables) $\mathbf{x}$ to $\mathbf{x}$
ey Vocabulary         Multiplication and Division Facts (3, 4 and 8 multiplication tables) $3 \times Tables$ $3 \times Tables$ $3 \times Tables$ rimes tables         x         1         2         3         6         1         12 $3 \times Tables$ $x \times Tables$ multiply by         1         1         2         3         6         1         12 $3 \times Tables$ $x \times Tables$ $x \times Tables$ regrouping         2         6         9         10         1         12 $3 \times Tables$ $x \times Tables$ $x \times Tables$ regrouping         2         6         9         10         12         2         4         6         7         6         1 $x \times Tables$ $x \times Tables$ fact families         1         2         4         6         1         1 $x \times Tables$ $x \times Tables$ fact families         1         1         2 <th< th=""></th<>
ey Vocabulary         Multiplication and Division Facts (3, 4 and 8 multiplication tables) $3 \times Tables$ $3 \times Tables$ $3 \times Tables$ rimes tables         x         1         2         3         4         5         6         7         6         10         11 $3 \times Tables$
ey Vocabulary         Multiplication rand. Division Facts (3, 4 and 8 multiplication rables)           rimes tables         x         z <thz< th="">         z         z     &lt;</thz<>
ey locabulary         Multiplication and Division Facts (3, 4 and 8 multiplication tables) $3 \times Tables$ $3 \times Tables$ times tables         x         1         2         3         5         7         8         7         9         9         9         1         1         9         9         1         1         9         9         10         1         1         2         3         4         5         0         1         1         3         7         1         4         7         1         9         9         1         1         9         9         1         1         9         1         1         9         1
ey Vocabulary         Multiplication and Division Facts (3, 4 and 8 multiplication tables) $3 \times Tables$ $1 \times Tables$ $3 \times Tables$ rimes tables         x         1         2         4         5         7         8         1         3 $1 \times Tables$ $8 \times Tables$ multiply by         1         1         2         3         6         7         8         7 $1 \times Tables$ $8 \times Tables$ funce tables         x         1         3 $4 \times 1$ 2         3         4         5         7         8         7 $1 \times 1 \times 1$ function         1         1         2         4         5         6         7         8         1         3         7         1         1         1         1         1         1         2         4         5         6         7         8         7         1
ey Vocabulary         Multiplication and Division and Division facts (3, 4 and 8 multiplication tables) $x$ Tables $x$ Tables $x$ Tables           rimestables         x         1         2         3         6         7         8         1         2 $x$ Tables $x$ Tables           multiply by         1         2         3         6         7         8         1         2 $x$ Tables $x$ Tables $x$ Tables           multiply by         1         2         3         6         7         8         9         10         1 $x$ Tables $x$ Tables           function by         2         2         6         7         8         9         10         11 $x^{-1}$
ey Vocabulary         Multiplication and Division and Division facts (3, 4 and 8 multiplication tables) $x$ Tables $x$ Tables $x$ Tables           times tables $x$ $z$
ey Vocabulary         Multiplication and Division and Division facts (3, 4 and 8 multiplication tables) $x$
ey Vocabulary         Multiplication and Division facts (3, 4 and 8 multiplication fables) $x$ $z$
ey locabulary         Multiplication and Division Facts (3, 4 and 8 multiplication tables) $x$ $1$ $2$ $3$ $4$ $6$ $7$ $6$ $7$ $6$ $7$ $6$ $7$ $6$ $7$ $6$ $7$ $6$ $7$ $6$ $7$ $6$ $7$ $6$ $7$ $6$ $7$ $6$ $7$ $6$ $7$ $6$ $7$ $6$ $7$ $6$ $7$ $6$ $7$ $6$ $7$ $8$ $7$ $1$ $8$ $8$ $1$ $1$ $1$ $1$ $1$ $1$
ey Vocabulary         Multiplication and Division Facts (3, 4 and 8 multiplication tables) $x$
ey locabulary         Multiplication and Division Facts (3, 4 and 8 multiplication tables) $x$
ey Vocabulary         Multiplication and Division Facts (3, 4 and 8 multiplication tables) $x$
ey Vocabulary         Multiplication and Division facts (3, 4 and 8 multiplication tables) $3 \times Tables$ $4 \times 1 = 2$ $4 = 5$ $6 = 7$ $8 = 9$ $1 = 1$ $2 \times Tables$ $4 \times 4 = 2$ $4 \approx 1 = 2$ $2 \times 4 = 2$ $2 \times $
ey vocabulary         Multiplication and Division Facts (3, 4 and 8 multiplication tables) $3 \times Tables$ $4 \times 1^{2}$ $3 \times Tables$ $4 \times 1^{2}$ $3 \times Tables$ $4 \times 1^{2}$ $8 \times Tables$
ey locabulary         Multiplication and Division Facts (3, 4 and 8 multiplication table) $3 \times Table_{3}$ $4 \times Table_{3}$ $8 \times Table_{3}$ $4 \times Table_{3}$ $8 \times Table_{3}$
ey Vocabulary         Multiplication and Division Facts (3, 4 and 8 multiplication table) $3 \times Table_{2}$ $4 \times Table_{2}$
ey Vocabulary         Multiplication and Division Facts (3, 4 and 8 multiplication table) $3 \times Tables$ $4 \times Tables$ $8 \times Tables$
ey Vocabulary         Multiplication and Division Facts (3, 4 and 8 multiplication tables)
ey Vocabulary         Multiplication and Division facts (3, 4 and 8 multiplication tables)           times tables         ×         1         2         4         5         7         8         1         1           x         1         2         3         4         5         7         8         1         1         3         4         8         1         1         3         4         8         1         1         3         4         8         1         1         3         4         8         1         1         3         4         8         1         1         3         4         8         1         1         3         4         8         1         1         3         4         8         1         1         3         4         8         1         8         4         1         8         4         1         8         1         8         1         8         1         8         1         8         1         8         1         8         1         8         1         8         1         8         1         8         1         8         1         8         1         8         1
ey Vocabulary         Multiplication and Division facts (3, 4 and 8 multiplication tables)           times tables         ×         1         2         3         4         5         6         7         8         9         10         11         2           multiply by         1         2         3         6         9         10         11         2         3         4         5         6         7         8         7 ables         8         8         9         10         11         12         3         4
ey locabulary       Multiplication and Division Facts (3, 4 and 8 multiplication tables)         times tables       ×       1       2       3       4       5       6       7       8       9       10       11       2 $3. \times Tables$ $4. \times T$
ey Vocabulary       Multiplication and Division Facts (3, 4 and 8 multiplication tables) $x$ $z$
eig Vocabulary       Multiplication and Division Facts (3, 4 and 8 multiplication tables) $x$ $z$
ey Vocabulary       Multiplication and Division Facts (3, 4 and 8 multiplication tables) $3 \times Tables$ $4 \times 5 = 5$ $7 \times 1 = 2$ $3 + 5 = 6$ $7 \times 8 = 9$ $10 \times 11 = 2$ $3 \times Tables$ $4 \times 5 = 6$ $7 \times 8 = 9$ $10 \times 12 = 3$ $3 \times 1ables$ $4 \times 5 = 6$ $7 \times 8 = 9$ $10 \times 12 = 3$ $3 \times 1ables$ $4 \times 5 = 6$ $7 \times 8 = 9$ $10 \times 12 = 3$ $3 \times 1ables$ $4 \times 5 = 6$ $7 \times 8 = 9$ $10 \times 12 = 3$ $3 \times 1ables$ $4 \times 5 = 6$ $7 \times 8 = 6$ $4 \times 8 = 12$ $12 \times 12 = 12$ $2 \times 3 = 6$ $3 \times 3 = 6$ $4 \times 3 = 12$ $4 \times 4 = 1$ $4 \times 4 = 2$ $6 \times 3 = 2$ $3 \times 3 = 6$ $3 \times 3 = 2$ $3 \times 3 = 6$ $3 \times 3 = 6$ $3 \times 3 = 6$ $3 \times 3 = 2$ $3 \times 3 = 6$ $3 \times 3 = 6$ $3 \times 3 = 2$ $3 \times 3 = 2$ $3 \times 3 = 2$
ey Vocabulary       Multiplication and Division Facts (3, 4 and 8 multiplication table) $x$ $z$
ey Vocabulary       Multiplication and Division Facts (3, 4 and 8 multiplication tables) $x$ $z$
ey Vocabulary       Multiplication and Division Facts (3, 4 and 8 multiplication tables) $x$ $z$
eiglocation       Multiplication and Division Facts (3, 4 and 8 multiplication tables) $x$ $x$ $z$
Lithication and Division Facts (3, 4 and 8 multiplication table) $x$ Tables $x$ Tables $x$ Tables         times tables       x       1       2       3       4       5       6       7       8       9       10       11       12 $x$ Tables <th< th=""></th<>
ey Vocabulary       Multiplication and Division Facts (3, 4 and 8 multiplication table)         times tables       ×       1       2       4       5       6       7       8       9       10       12         multiply by       1       2       3       4       5       6       7       8       9       10       12       2       4       5       6       7       8       9       10       12       2       4       5       6       7       8       9       10       12       2       4       5       6       7       8       9       10       11       2       3       4       5       6       7       8       9       10       11       2       3       4       6       10       11       2       3       4       4       8       1       8       8       8       8       8       8       8       8       8       1       1       1       8       1       1       8       1       1       1       1       8       8       1       8       1       1       1       1       1       1       1       1       1       1       1
ey Vocabulary       Multiplication and Division facts (3, 4 and 8 multiplication table) $x$ $z$
ey Vocabulary       Multiplication and Division Facts (3, 4 and 8 multiplication table) $x$ $z$
Lines tables       x       1       2       3       4       5       6       7       8       9       10       11       12       3       Tables       N
Limes tables       x       1       2       3       4       5       6       7       8       9       10       11       12       3       Tables       b       1       12       3       4       5       6       7       8       9       10       11       12       3       Tables       b       1       12       1       12       2       2       2       2       2       2       2       1 <th1< th=""> <th< th=""></th<></th1<>
Image: tables $x$ $1$ $2$ $3$ $4$ $5$ $7$ $8$ $10$ $11$ $12$ $3$ $12$ $3$ $12$ $3$ $12$ $3$ $12$ $3$ $12$ $3$ $12$ $3$ $12$ $3$ $12$ $3$ $12$ $3$ $12$ $3$ $12$ $3$ $12$ $3$ $12$ $12$ $12$ $12$ $12$ $12$ $12$ $3$ $32$
(e) Vocabulary       Multiplication and Division Facts (3, 4 and 8 multiplus) $1$ $1$ $2$ $3$ $4$ $5$ $6$ $7$ $8$ $10$ $11$ $12$ $1$ $12$ $1$ $12$ $1$ $12$ $1$ $12$ $1$ $12$ $1$ $12$ $1$ $12$ $1$ $12$
(e) Vocabulary       Multiplication and Division Facts (3, 4 and 8 multiplus) $1$ $1$ $2$ $3$ $4$ $5$ $6$ $7$ $8$ $1$ $12$ $1$ $12$ $1$ $12$ $1$ $12$ $1$ $12$ $1$ $12$ $1$ $12$ $1$ $12$ $1$ $12$ $1$ $12$ $1$ $12$ $1$ $12$ $1$ $12$
(e) Vocabulary       Multiplication and Division Facts (3, 4 and 8 multiplus) $1$ $2$ $3$ $4$ $5$ $6$ $7$ $8$ $1$ $12$ $2$
(e) Vocabulary       Multiplication rables)         times tables $\times$ 1       2       3       4       5       6       7       8       9       10       11       2 $\times$ Tables $\bullet$ <th< th=""></th<>
(e) Vocabulary       Multiplication rables)         times tables $\times$ 1       2       3       4       5       6       7       8       9       10       11       2 $\times$ Tables $h \times$
(e) Vocabulary       Multiplication tables         times tables $\times$ $1$ $2$ $3$ $4$ $5$ $7$ $8$ $9$ $10$ $11$ $2$ $2$ $3$ $4$ $5$ $7$ $8$ $9$ $10$ $11$ $2$ $3$ $4$ $5$ $7$ $8$ $7$ $1\times$ $3\times$ $1\times$ $3\times$ $1\times$ $3\times$ $1\times$ $1\times$ $3\times$ $1\times$ $1\times$ $3\times$ $1\times$ $11$ $12$ $12$ $12$ $12$ $12$ $12$ $12$ $12$ $12$ $12$ $12$ $12$ $12$ $12$ $12$ $12$
(e) Vocabulary       Multiplication and Division Facts (3, 4 and 8 multiplication table) $x$ $z$ $z$ $a$ $b$ $1$ $1$ $z$ $a$ $b$ $b$ $1$ $1$ $z$ $a$ $b$ $c$
(e) Vocabulary       Multiplication and Division Facts (3, 4 and 8 multiplication table) $x$ $1$ $2$ $4$ $6$ $7$ $8$ $10$ $11$ $12$ $3 \times Tables$ $6 \times Tables$ $8 \times Tables$ times tables $x$ $1$ $2$ $3$ $4$ $5$ $6$ $7$ $8$ $10$ $11$ $12$ $3 \times Tables$ $8 \times Tables$ $8 \times Tables$ $1$ $1$ $2$ $3$ $4$ $5$ $6$ $7$ $8$ $10$ $11$ $12$ $3 \times Tables$ $8 \times Tables$ $8 \times Tables$ $1$ $1$ $2$ $3$ $4$ $5$ $6$ $7$ $8$ $10$ $11$ $12$ $1 \times 3 = 3$ $3 \times 4 = 12$
(e) Vocabulary         Multiply by $x$ $1$ $2$ $4$ $5$ $6$ $7$ $8$ $1$ $12$ times tables $x$ $1$ $2$ $3$ $4$ $5$ $6$ $7$ $8$ $7$ and $6$ $8$ $10$ $11$ $2$ $x$ $1$ $2$ $x$ $1$ $x$ $7$ and $6$ $8$ $10$ $12$ $22$ $22$ $24$ $22$ $24$ $12$ $12$ $12$ $12$ $12$ $12$ $12$ $12$ $12$ $22$ $22$ $24$ $22$ $24$ $22$ $28$ $12$ $12$ $12$ $12$ $12$ $12$ $22$ $22$ $22$ $24$ $24$ $24$ $22$ $28$
(e) Vocabulary         Multiplication and Division Facts (3, 4 and 8 multiplication tables)           times tables         ×         1         2         3         4         5         6         7         8         9         10         11         2         *         Tables         *         Tables         *
(e) Vocabulary         Multiplication rand Division Facts (3, 4 and 8 multiplication table) $3 \times 1a^{1}$ </th
(e) Vocabulary         Multiplication and Division Facts (3, 4 and 8 multiplication tables)           times tables         ×         1         2         3         4         5         6         7         8         9         10         11         12         3         4         5         6         7         8         9         10         11         12         3         4         5         6         7         8         9         10         11         12           divide by         1         2         3         4         5         6         7         8         9         10         11         12         8         7         8         8
(e) Vocabulary         Multiplication and Division Facts (3, 4 and 8 multiplication table) $3 \times Table_{S}$ $4 \times Table_{S}$
(e) Vocabulary       Multiplication and Division Facts (3, 4 and 8 multiplication table)         times tables       ×       1       2       3       4       5       6       7       8       9       10       11       2 $3$ $4$ 5       6       7       8 $1$ 12 $3$ $X$ Tables $h$ $Y$ Tables $Y$ Tables $h$ $Y$ Tables $Y$
(e) Vocabulary         Multiplication and Division Facts (3, 4 and 8 multiplication tables)           times tables         ×         1         2         3         4         5         6         7         8         9         10         11         12 $3 \times Tables$ $4 \times Tables$
(e) Vocabulary         Multiplication and Division Facts (3, 4 and 8 multiplication tables)           times tables         ×         1         2         3         4         5         6         7         8         9         10         11         12         3         4         5         6         7         8         9         10         11         12           multiply by         1         1         2         3         4         5         6         7         8         9         10         11         12           divide by         2         2         4         6         7         8         7         14/ts         8         7         8         7         8         7         8         8         7         8         8         7         8         7         8         7         8         7         8         7         8         7         8         7         8         7         8         7         8         8         8         8         8         8         8         8         8         8         1         8         8         1         8         8         8         8         8         8
(e) Vocabulary         Multiplication and Division facts (3, 4 and 8 multiplication table) $3 \times 1able$ $4 \times 5$ $6 \times 7$ $8 + 9$ $10 \times 11 \times 12$ $3 \times 1able$ $a \times 1able$
(e) Vocabulary         Multiplication and Division Facts (3, 4 and 8 multiplication table)           times tables         ×         1         2         3         4         5         6         7         8         9         10         11         12           times tables         ×         1         2         3         4         5         6         7         8         9         10         11         12           multiply by         1         2         3         4         5         6         7         8         9         10         11         12           multiply by         1         2         3         4         5         6         7         8         9         10         11         12           multiply by         1         2         3         4         5         6         7         8         1         8         8         7         8         8         8         8         8         8         8         8         8         8         8         8         8         8         8         8         8         8         1         8         8         8         8         8         8 <t< th=""></t<>
(e) Vocabulary         Multiplication and Division Facts (3, 4 and 8 multiplication table)           times tables         ×         1         2         3         4         5         6         7         8         9         10         11         12         3 × Tables $h \times Tables$ $f = 1$ $1$ $1$ $1$ $2$ $2$ $2$ $2$ $2$ $2$ $2$ $2$ $2$ $2$ $2$ $2$ $2$ <t< th=""></t<>
Certain Combinition Factor
Cey VocabularyMultiplication and Division Facts (3, 4 and 8 multiplication tables)times tablestimes tablestimes tablestimes tablesx123456789101112ultiply bydivide byarray33691011123Tablesb $x$ Tablesindivide byarrayfact familiestegrouping
(e) Vocabulary         Multiplication and Division Facts (3, 4 and 8 multiplication tables)           times tables         ×         1         2         3         4         5         6         7         8         9         10         11         12         3 × Tables $h \times Tables$ $f = 1$ $1$ $1$ $1$ $1$ $1$ $1$ $h \times Tables$ $f = 1$ $1$ $1$
(ey Vocabulary         Multiplication and Division Facts (3, 4 and 8 multiplication table) $x$
(e) VocabularyMultiplication and Division Facts (3, 4 and 8 multiplication tables)times tables $\times$ $1$ $2$ $3$ $4$ $5$ $6$ $7$ $8$ $10$ $11$ $12$ times tables $\times$ $1$ $1$ $2$ $3$ $4$ $5$ $6$ $7$ $8$ $10$ $11$ $12$ untiply by $1$ $1$ $2$ $3$ $4$ $5$ $6$ $7$ $8$ $10$ $11$ $12$ divide by $2$ $2$ $4$ $6$ $8$ $10$ $11$ $12$ $3$ $4$ $5$ $6$ $7$ $8$ $9$ $10$ $11$ $12$ array $3$ $3$ $6$ $9$ $12$ $14$ $16$ $18$ $20$ $22$ $24$ $1$ $1 \times 4 = 4$ fact families $4$ $4$ $8$ $12$ $16$ $21$ $24$ $23$ $36$ $40$ $44$ $44$ $8 + 8 = 16$ $3 \times 3 = 6$ $9$ $12$ $12$ $22$ $24$ $3$ $3$ $34$ $1 \times 4 = 12$ $2 \times 4 = 8$ $12$ $16$ $21$ $24$ $23$ $36$ $40$ $44$ $44$ $8 + 8 = 16$ $3 \times 8 = 24$ $8$ $12$ $12$ $12$ $12$ $22$ $24$ $24$ $8$ $8$ $12$ <
Cert VocabularyMultiplication and Division Facts (3, 4 and 8 multiplication tables)times tablestimes tablestimes tablestimes tablesx12345678910112multiply by1123456787101112divide by22456789101112divide by224567871011123369101112371416182022241112344811818118118
(ey VocabularyMultiplication and Division Facts (3, 4 and 8 multiplication table)times tables $\times$ 123456789101112times tables $\times$ 123456789101112multiply by1123456789101112divide by22468101112333fact families3691011123333fact families3691214161820222481fact families36912141618202224811fact families3333333333333333fact families3333333333333444
Key Vocabulary       Multiplication and Division Facts (3, 4 and 8 multiplication tables)         times tables       ×       1       2       3       4       5       6       7       8       9       10       11       12       3 $\mathbf{Tables}$ $\mathbf{h} \times \mathbf{Tables}$ multiply by       1       1       2       3       4       5       6       7       8       9       10       11       12         divide by       2       2       4       16       18       20       22       24       1       1       1       8 $\mathbf{X} \cdot \mathbf{Tables}$ $\mathbf{h} \times $
(e) VocabularyMultiplication and Division Facts (3, 4 and 8 multiplication tables)times tables $\times$ $1$ $2$ $3$ $4$ $5$ $6$ $7$ $8$ $9$ $10$ $11$ $12$ times tables $\times$ $1$ $1$ $2$ $3$ $4$ $5$ $6$ $7$ $8$ $7$ $10$ $11$ $12$ unltiply by $1$ $1$ $2$ $3$ $4$ $5$ $6$ $7$ $8$ $7$ $10$ $11$ $12$ divide by $2$ $2$ $4$ $5$ $6$ $7$ $8$ $9$ $10$ $11$ $12$ fact families $3$ $3$ $6$ $9$ $12$ $14$ $16$ $18$ $20$ $22$ $24$ fact families $3$ $3$ $6$ $9$ $12$ $12$ $12$ $12$ $21$ $24$ $27$ $30$ $33$ $36$
(e) VocabularyMultiplication and Division Facts (3, 4 and 8 multiplication table)times tables $\times$ $1$ $2$ $3$ $4$ $5$ $6$ $7$ $8$ $9$ $10$ $11$ $2$ times tables $\times$ $1$ $2$ $3$ $4$ $5$ $6$ $7$ $8$ $7ables$ uultiply by $1$ $1$ $2$ $3$ $4$ $5$ $6$ $7$ $8$ $7ables$ divide by $2$ $2$ $4$ $6$ $8$ $10$ $11$ $12$ $3$ $4$ $5$ $6$ $7$ $8$ $7ables$ for tables $1$ $1$ $2$ $3$ $4$ $5$ $6$ $7$ $8$ $7ables$ $8$ $7ables$ for tables $1$ $1$ $2$ $3$ $4$ $5$ $6$ $7$ $8$ $7ables$ $8$ $7ables$ array $3$ $3$ $6$ $9$ $10$ $11$ $12$ $3$ $3$ $3$ $3$ $3$ $3$ $3$ $3$ $3$ $4$ $4$ $5$ $6$ $7$ $8$ $7ables$ $8$ $7ables$ for tables $3$ $3$ $6$ $9$ $10$ $11$ $12$ $2$ $2$ $2$ $3$ $3$ $3$ $4$ $4$ $5$ $6$ $7$ $8$ $7ables$ $8$ $7ables$ for tables $3$ $3$ $6$ $9$ $12$ $12$ $12$ $2$ $2$ $2$ $3$ $3$ $3$ $2$ $3$ $3$
(e) VocabularyMultiplication and Division Facts (3, 4 and 8 multiplication tables)times tables $\times$ $1$ $2$ $3$ $4$ $5$ $6$ $7$ $8$ $9$ $10$ $11$ $12$ times tables $\times$ $1$ $1$ $2$ $3$ $4$ $5$ $6$ $7$ $8$ $10$ $11$ $12$ multiply by $1$ $1$ $2$ $3$ $4$ $5$ $6$ $7$ $8$ $7ables$ divide by $2$ $2$ $4$ $5$ $6$ $7$ $8$ $7ables$ $1 \times 1ables$ $array33691011123456787ablesarray3369121212121212224121212121212121212121222332 \times 332 \times 4812 \times 412 \times 412121212121212223322 \times 481012 \times 412 \times 4121$
(ey Vocabulary       Multiplication and Division Facts (3, 4 and 8 multiplication tables)         times tables       ×       1       2       3       4       5       6       7       8       9       10       11       12       3 × Tables       h × × Tables       h × × Tables       h × × × × × × × × × × × × × × × × × ×
(e) VocabularyMultiplication and Division Facts (3, 4 and 8 multiplication tables)times tablestimes tablesmultiply by $x$ 123456789101112multiply by $1$ 123456789101112divide by2246789101112array3456787ablesarray3456787ablesarray3456787ablesarray22455222array3456787ablesarray3456787ablesarray3456783array34567333456733345673222468101112345333456733567333671117333334533 <t< th=""></t<>
(e) VocabularyMultiplication and Division Facts (3, 4 and 8 multiplication tables)times tablestimes tablesmultiply by $1$ $2$ <
(e) VocabularyMultiplication and Division Facts (3, 4 and 8 multiplication tables)times tables $x$ $x$ $z$
(e) VocabularyMultiplication and Division Facts (3, 4 and 8 multiplication tables)times tables $\times$ $\times$ 1123456789101112multiply by $\frac{1}{1}$ $\frac{1}{2}$ $\frac{2}{3}$ $\frac{4}{6}$ $\frac{5}{6}$ $\frac{7}{7}$ $\frac{8}{6}$ $\frac{7}{12}$ $\frac{1}{1}$ $\frac{1}{12}$ $\frac{1}{2}$ <
(e) VocabularyMultiplication and Division Facts (3, 4 and 8 multiplication tables)times tables $\times$ $1$ $2$ $3$ $4$ $5$ $6$ $7$ $8$ $9$ $10$ $11$ $12$ times tables $\times$ $1$ $2$ $3$ $4$ $5$ $6$ $7$ $8$ $9$ $10$ $11$ $12$ multiply by $1$ $1$ $2$ $3$ $4$ $5$ $6$ $7$ $8$ $7ables$ $4$ $5$ $1$ $1$ divide by $2$ $2$ $4$ $6$ $8$ $10$ $11$ $12$ $3$ $7ables$ $4$ $5$ $4$ $6$ $7$ $8$ $7ables$ $1 \times 4 = 5$ $6$ $7$ $8$ $9$ $10$ $11$ $12$ $3$ $7ables$ $4$ $5$ $4$ $5$ $6$ $7$ $8$ $7ables$ $4$ $5$ $4$ $6$ $8$ $10$ $11$ $12$ $12$ $14$ $16$ $18$ $20$ $22$ $24$ $4$ $4$ $5$ $4$ $4$ $5$ $6$ $7$ $8$ $7ables$ $2$ $2$ $2$ $4$ $6$ $8$ $10$ $11$ $12$ $1$ $4$ $6$ $1$ $1$ $12$ $1$
(e) VocabularyMultiplication and Division Facts (3, 4 and 8 multiplication tables)times tables $\times$ $1$ $2$ $3$ $4$ $5$ $6$ $7$ $8$ $9$ $10$ $11$ $12$ times tables $\times$ $1$ $1$ $2$ $3$ $4$ $5$ $6$ $7$ $8$ $7ables$ $4$ $x$ $7ables$ unultiply by $1$ $1$ $2$ $3$ $4$ $5$ $6$ $7$ $8$ $7ables$ $4$ $x$ $7ables$ divide by $2$ $2$ $4$ $6$ $8$ $10$ $12$ $14$ $16$ $12$ $14$ $16$ $12$
(e) VocabularyMultiplication and Division Facts (3, 4 and 8 multiplication tables)times tables $\times$ $1$ $2$ $3$ $4$ $5$ $6$ $7$ $8$ $9$ $10$ $11$ $12$ times tables $\times$ $1$ $2$ $3$ $4$ $5$ $6$ $7$ $8$ $7ables$ multiply by $\frac{1}{2}$ $1$ $2$ $3$ $4$ $5$ $6$ $7$ $8$ $7ables$ divide by $2$ $2$ $4$ $5$ $6$ $7$ $8$ $7ables$ $8$ $7ables$
Key VocabularyMultiplication and Division Facts (3, 4 and 8 multiplication tables)times tables $\times$ $1$ $2$ $3$ $4$ $5$ $6$ $7$ $8$ $9$ $10$ $11$ $12$ times tables $\times$ $1$ $2$ $3$ $4$ $5$ $6$ $7$ $8$ $9$ $10$ $11$ $12$ multiply by $\frac{1}{1}$ $1$ $2$ $3$ $4$ $5$ $6$ $7$ $8$ $9$ $10$ $11$ $12$ divide by $2$ <t< th=""></t<>
Key VocabularyMultiplication and Division Facts (3, 4 and 8 multiplication tables)times tables $\times$ $\times$ 1123456789101112multiply by $\frac{1}{1}$ $\frac{1}{2}$ $\frac{2}{3}$ $\frac{4}{6}$ $\frac{5}{6}$ $\frac{7}{2}$ $\frac{8}{2}$ $\frac{7}{10}$ $\frac{3}{2}$ $\frac{7ables}{10}$ $\frac{8}{4}$ $\frac{7ables}{10}$ divide by $\frac{1}{2}$
(ey VocabularyMultiplication and Division Facts (3, 4 and 8 multiplication tables)times tables $\times$ $1$ $2$ $3$ $4$ $5$ $6$ $7$ $8$ $9$ $10$ $11$ $12$ multiply by $\frac{1}{1}$ $1$ $2$ $3$ $4$ $5$ $6$ $7$ $8$ $9$ $10$ $11$ $12$ divide by $\frac{1}{1}$ $1$ $2$ $3$ $4$ $5$ $6$ $7$ $8$ $7able_s$ $8$ $7able_s$
(ey VocabularyMultiplication and Division Facts (3, 4 and 8 multiplication tables)times tables $\frac{1}{2}$
Key VocabularyMultiplication and Division Facts (3, 4 and 8 multiplication tables)times tables $\times$ $\times$ 1123456789101112divide bu1123456789101112
Key VocabularyMultiplication and Division Facts (3, 4 and 8 multiplication tables)times tables $\times$ $1$ $2$ $3$ $4$ $5$ $6$ $7$ $8$ $9$ $10$ $11$ $12$ $3$ × Tablesmultiply by $1$ $1$ $2$ $3$ $4$ $5$ $6$ $7$ $8$ $9$ $10$ $11$ $12$ $3$ × Tablesdivide hu $1$ $1$ $2$ $3$ $4$ $5$ $6$ $7$ $8$ $9$ $10$ $11$ $12$ $3$ × Tables
(ey VocabularyMultiplication and Division Facts (3, 4 and 8 multiplication tables)times tables $\times$ $1$ $2$ $3$ $4$ $5$ $6$ $7$ $8$ $9$ $10$ $11$ $12$ $3 \times Tables$ $h \times Tables$ multiply by $1$ $1$ $2$ $3$ $4$ $5$ $6$ $7$ $8$ $9$ $10$ $11$ $12$ $3 \times Tables$ $h \times Tables$
(ey VocabularyMultiplication and Division Facts (3, 4 and 8 multiplication tables)times tablestimes tablesmultiply by $\frac{\times 1}{1}$ $\frac{\times 1}{2}$ $\times$
(ey VocabularyMultiplication and Division Facts (3, 4 and 8 multiplication tables)times tablestimes tables $\times$ $1$ $1$ $1$ $1$ $1$ $1$ $1$ $1$ $1$ $1$ $1$ $2$ $3$ $4$ $5$ $6$ $7$ $8$ $7$ $8$ $7$ $8$ $7$ $8$ $7$ $8$ $7$ $8$ $7$ $8$ $7$ $8$ $7$ $8$ $7$ $8$ $7$ $8$ $7$ $8$ $1$
Key VocabularyMultiplication and Division Facts (3, 4 and 8 multiplication tables)times tablestimes tablesmultiply by $1$ $1$ $1$ $2$ $3$ $4$ $5$ $6$ $7$ $8$ $9$ $10$ $11$ $12$ $2$ $3$ $4$ $5$ $6$ $7$ $8$ $7$ $8$ $7$ $8$ $7$ $8$ $7$ $8$ $7$ $8$ $7$ $8$ $7$ $8$ $7$ $8$ $7$ $8$ $7$ $8$ $7$ $8$
(ey VocabularyMultiplication and Division Facts (3, 4 and 8 multiplication tables)times tablestimes tablesmultiply by $\frac{1}{7}$ <tr< th=""></tr<>
(ey Vocabulary Multiplication and Division Facts (3, 4 and 8 multiplication tables) times tables $\frac{\times 1}{2}$ $\frac{2}{3}$ $\frac{4}{6}$ $\frac{5}{6}$ $\frac{6}{7}$ $\frac{8}{6}$ $\frac{9}{20}$ $\frac{10}{11}$ $\frac{11}{12}$ $\frac{2}{3} \times Table_{S}$ $\frac{1}{10} \times Table_{S}$ $\frac{1}{10} \times Table_{S}$
(ey Vocabulary Multiplication and Division Facts (3, 4 and 8 multiplication tables) times tables multiply by <u>× 1 2 3 4 5 6 7 8 9 10 11 12</u> 3 × Tables w x Tables 8 × Tables
(ey Vocabulary Multiplication and Division Facts (3, 4 and 8 multiplication tables) times tables multiplu bu 3 × Tables 3 × Tables 4 × Tables 8 × Tables
key Vocabulary Multiplication and Division Facts (3, 4 and 8 multiplication tables) times tables multiplication tables $\times$ 1 2 3 4 5 6 7 8 9 10 11 12 3 × Tables multiplication tables
(ey Vocabulary Multiplication and Division Facts (3, 4 and 8 multiplication tables) times tables $\frac{x + 1}{x} = 2 + 3 + 5 + 5 + 7 + 8 + 9 + 10 + 11 + 12 + 5 + 7 + 12 + 5 + 12 + 5 + 12 + 5 + 5 + 5 + 5 + 5 + 5 + 5 + 5 + 5 + $
(ey Vocabulary Multiplication and Division Facts (3, 4 and 8 multiplication tables) times tables
key Vocabulary Multiplication and Division Facts (3, 4 and 8 multiplication tables) times tables
key Vocabulary Multiplication and Division Facts (3, 4 and 8 multiplication tables) times tables
(ey Vocabulary Multiplication and Division Facts (3, 4 and 8 multiplication tables) times tables
key Vocabulary Multiplication and Division Facts (3, 4 and 8 multiplication tables) times tables
(ey Vocabulary Multiplication and Division Facts (3, 4 and 8 multiplication tables) times tables
key Vocabulary Multiplication and Division Facts (3, 4 and 8 multiplication tables)
key Vocabulary Multiplication and Division Facts (3, 4 and 8 multiplication tables)
(ey Vocabulary Multiplication and Division Facts (3, 4 and 8 multiplication tables)
(ey Vocabulary Multiplication and Division Facts (3, 4 and 8 multiplication tables)
ey Vocabulary Multiplication and Division Facts (3, 4 and 8 multiplication tables)
ey Vocabulary Multiplication and Division Facts (3, 4 and 8 multiplication tables)
ey Vocabulary Multiplication and Division Facts (3, 4 and 8 multiplication tables)
ey Vocabulary Multiplication and Division Facts (3, 4 and 8 multiplication tables)
eu Vocabularu – Multinlication and Division Facts (3–4 and 8 multinlication tables)



visit twinkl.com twinkl

## **Multiplication and Division**

# Written Multiplication Methods - No Regrouping

Ones		
Tens		

23 × 3 = 69 × 2 3 6 9 8 7 7 7 7 7 8 7 8 7 8 7 8 7 8 7 8 7 8						
23 × 3= 6 × 2 ⊢	69	0	m	ю	6	
× 53	။ က ×	⊢	2		9	
	23			×		



0

4

4

9

## Written Division Methods - No Regrouping



84 ÷ 4

÷

4

4 ÷ 80



Written Division Methods - With Regrouping

-

 $\sim$ 

4

 $\infty$ 

4

### Knowledge Organiser



Reading extract and questions: Year 3/4 *My Best Friend* Set A/B



My best friend's an angel, My best friend's a queen. My best friend's a menace; She's really rather mean.

My best friend adores me, My best friend can share. My best friend ignores me; She loves to pull my hair.

My best friend's a wonder, My best friend's not shy. My best friend tells secrets; She always seems to lie.

So

l guess She's not *really* My real best friend At all

Because...

My *real* best friend is loyal, My real best friend can't talk. My real best friend just barks and wags When we go out for walks.



Questions for My Best Friend Set B					
Vocabulary					
1. <i>My best friend's a wonder…</i> Which of the sentences below best describes what this means?					
Tick one.         My best friend has superpowers.					
My best friend is called Wanda.					
My best friend wonders about things.					
My best friend is an amazing person.					
<ul> <li>2. Why does the poet describe her best friend as an angel?</li> <li>3. Look at verse 3. Find and copy the group of words that tells us the best friend is confident.</li> </ul>					
Retrieval 4. Look at the end of the poem. What is the real best friend unable to do?					
5. Look at the second verse. Which of these statements describes something the poem tells us about the best friend?					
She hurts her friends. She rides a bike.					
She can be nice. She always says sorry.					

6. Which of these statements shows that the poet knows the best friend isn't really a good friend to have?

	√ or X
My best friend's a queen.	
She's really rather mean.	
My best friend can share.	
My best friend's not shy.	

### Inference

7. Why would it be confusing to be friends with the girl described in the main part of the poem?

8. Why do you think the writer of the poem was ever best friends with the other girl?

### Meaning as a whole

9. Using what you have learned from the poem, write the rest of this diary entry, imagining you are the writer of the poem.

Tuesday			
Dear Diary,			
Today I finally realised that	at		
	· · · · · · · · · · · · · · · · · · ·		

### Authorial intent

10. Why do you think the poet wrote the fourth verse differently to the rest of the poem?

So it didn't all rhyme.

To make it clear the poet had finally realised the truth.

It was a mistake.

The poet wanted to try a different style.



### Compare

11. Why would the friend in the last verse be a better best friend than the one mentioned in the rest of the poem?

### © Copyright The PiXL Club Limited, 2019 Answers for My Best Friend

### Set B:

### Vocabulary

1. My best friend is an amazing person.

2. Pupils' answers should include reference to her being well behaved, kind, also accept reference to angels being beautiful.

3. not shy (accept 'My best friend's not shy')

### Retrieval

4. talk

5. She hurts her friends./She can be nice.

### 6.

	√ or X
My best friend's a queen.	Х
She's really rather mean.	V
My best friend can share.	Х
My best friend's not shy.	Х

### Inference

7. Pupils should explain that it would be confusing being her friend because sometimes she is kind and at other times she is the opposite. Stronger answers will include examples from the poem.

8. Because the other girl could be an angel, a queen, she can share, she adores me, she's a wonder, she's not shy. Also accept reference to the fact that she is nice sometimes.

### Meaning as a whole

9. Pupils' answers should include the best friend's two opposite types of behaviour, leading to the writer realising that she wasn't a real best friend at all because of all the unkind things she did, and that her real best friend was her dog because he/she/it was loyal and didn't lie or tell her secrets to people (because they couldn't talk) and was happy spending time with her.

### **Authorial intent**

10. To make it clear the poet had finally realised the truth.

### Compare

11. Because the friend in the last verse is loyal and doesn't lie or tell her secrets to people (because they can't talk) and was happy spending time with her.

### Commissioned by The PiXL Club Ltd. July 2019

This resource is strictly for the use of member schools for as long as they remain members of The PiXL Club. It may not be copied, sold nor transferred to a third party or used by the school after membership ceases. Until such time it may be freely used within the member school.

All opinions and contributions are those of the authors. The contents of this resource are not connected with nor endorsed by any other company, organisation or institution.

PiXL Club Ltd endeavour to trace and contact copyright owners. If there are any inadvertent omissions or errors in the acknowledgements or usage, this is unintended and PiXL will remedy these on written







### Practice Sheet Mild Time intervals

On the clocks show two pairs of times that are 10 minutes apart, and write the digital times underneath.







 $\sim$ 

On the clocks show two pairs of times that are 15 minutes apart, and write the digital times underneath.



### Practice Sheet Mild Zoo pictogram

 $\bigcirc$ 

This table shows the number of animals at the zoo. Use the information in the table to complete the pictogram.

Animal	Number
Elephants	10
Tigers	13
Hippos	5
Giraffes	7

### Animal

 $\Delta$ 

<b>F</b> I I I	
Elephants	
Tigers	
Hippos	
Giraffes	
	(one footprint) = 2 animals
Challeng	2
Write two	facts that you can interpret from the pictogram.
Fact 1:	
Fact 2:	
	the Evelope many lighter Truck is even in a Materials at https://

### King Midas and the Donkey's Ears

Once upon a time, a long time ago, Pan, the god of shepherds, challenged Apollo to a musical duel. Pan insisted his flute of reeds could produce a more beautiful melody than Apollo's silly harp. The two agreed on a contest with judges. One of the judges was King Midas.

After hearing the two melodies, all but one of the judges chose Apollo as the winner. But one judge, King Midas, preferred Pan's tune.

Furious that anyone could prefer a reedy pipe to his musical lyre, Apollo cooed, "I see the problem. It's your ears. They are too small to hear properly. Let me fix that for you."

King Midas felt his ears quiver. His ears sprang out, and out, and turned into the large furry ears of a donkey. King Midas was horrified. He grabbed his ears. "Pan, help me!" he cried. But Pan, with a quick nervous glance at Apollo, turned his back.

King Midas tried to hide his ears from his subjects by wearing a variety of huge hats, heavy helmets, and bulky scarves.



The only person who saw his ears was his barber. King Midas made his barber promise he would never tell a soul.

His barber kept his word. But keeping such a huge secret to himself was driving him crazy. Finally, the barber went up a mountain and almost to the edge of a cliff. He dug a hole in the midst of some reeds. He looked about, to make sure no one was near. Then, he whispered into the hole, "King Midas has the ears of a donkey. The King has donkey ears! The King has donkey ears!" Having got his secret off his chest, he felt much better. He returned home, sure that he had kept his word.

Unfortunately for King Midas, the barber had dug right into a piece of Echo. Echo was a wood nymph who could only repeat the last few sounds she heard. When she died, pieces of Echo were scattered all over the mountainous kingdom. In fact, pieces of Echo were scattered all over the world, repeating the sounds around her.

Although I suppose some people might think it was only the sound of the wind in the reeds, it was really a piece of Echo, whispering over and over, "The King has donkey ears, the King has donkey ears."

Sound travels well in the mountains, even whispers. It was not long before the entire kingdom knew King Midas' secret.

Adapted from: https://greece.mrdonn.org/greekgods/kingmidas2.html

### Story order

Order and then illustrate these scenes.

The barber whispers the secret	King Midas angers Apollo.	Everyone hears the king's secret.
The king's barber learns his	Pan and Apollo have a	King Midas tries to hide the
secret.	competition.	ears.



Soft Top





### Recommend

Print onto 250gsm or heavier cardstock for best results. Score fold lines first using a craft knife or empty ball point pen. Check for instructions before building. 

### Vintage Car Paper Models

Basic Instructions			
Printing You can print all ENKL products on conventional printer paper but end results may be less stable than those printed onto card. We recommend printing these ENKL products on 250gsm cardstock for best results. Printing onto thicker card may make the models more difficult to build.			
Cutting Cut along the solid black outlines. You can use either scissors or a craft knife to cut out the model. ENKL recommends using scissors for curved areas and a craft knife for more intricate outlines. Designs can mostly be built without a craft knife unless requiring one is explicitly mentioned.			
Folding Fold along the dotted lines, following the key below to fold up, or down. For best results we recommend scoring along the lines before folding by lightly pressing on them with either a craft knife or empty ballpoint pen.			
1) Cut 2) Valley Fold			
Gluing Glue the tabs in the order that they're numbered. Every tab consists of white space with a number or letter inside like the example below. For best results use a non-liquid glue that dries quickly and apply it evenly to the entire tab.			
Glue <b>2</b>			
Parts For models with numerous parts you will find labels on the page to help with the construction. Each part has a label on the page marked "Part X" as well as a smaller label on the parts themselves. When parts need to be glued together the tabs connecting the two parts will be labelled with the corresponding part letter.			



Ø



Smooth Roof Diagram







Listen carefully with your eyes closed to any sounds you can hear. After one minute, open your eyes and write down everything you heard.



Ring a bell or make a lasting noise with another instrument or method.

Listen very carefully to the fading sound until you are sure you can no longer hear it.



Ask someone to drop a feather and watch it very closely as it floats to the ground.

Listen carefully to a piece of music and draw a line on a piece of paper which matches the feeling created by the music.



### **Egg Carton Flowers**

• pen or pencil

buttons, coloured

paper, scrap of

material, beads,

small pom-poms,

or sweet wrappers

### You will need:

- an egg carton
- poster paints
- or felt tips • white glue
- glue spreader
- a plate for the glue
- scissors

### What To Do:



Using scissors, carefully cut the egg carton into individual egg cases.



With a pen or pencil, draw four evenly spaced, large V shapes on the inside of each egg case.



Carefully cut out the V shape from each egg case.



Using scissors, carefully cut the points into a rounded shape. Each point should be a petal.



Using poster paints, paint the egg cases all over. If you don't have paints, you can colour them using felt tips.



When the paint is dry, use the glue to stick two egg cases together. Take care to position them so that the petals are not lined up in front of one another.



Now, make your pollen for the inside of your flower. This can be made using buttons or pom-poms or by scrunching up small pieces of material, paper or sweet wrappers.



Finally, glue your pollen to the inside of the egg case.



### **Egg Carton Flowers**

• pen or pencil

paper, scrap of material, beads,

### You will need:

- an egg carton
- poster paints or felt tips
- white glue
- glue spreader
- a plate for the glue
- scissors







Step 1

Using scissors, carefully cut the egg carton into individual egg cases.

















Step 3

Carefully cut out the V shape from each egg case.





Step 4

Using scissors, carefully cut the points into a rounded shape. Each point should be a petal.



Step 5

Using poster paints, paint the egg cases all over. If you don't have paints, you can colour them using felt tips.











together. Take care to position them so that the petals are not lined up in front of one another.



Step 7

Now, make your pollen for the inside of your flower. This can be made using buttons or pom-poms or by scrunching up small pieces of material, paper or sweet wrappers.













visit twi