



**BROAD HORIZON**  
— T U I T I O N —

# 11+ Tuition

Year 3

**Week 5**

Revision Lesson

**Name:** \_\_\_\_\_

**Date:** \_\_\_\_\_

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# Maths

## Mental arithmetic

Paper 9	Answer	Paper 10	Answer
1. What is half of 10?		1. What is half of 20?	
2. What is half of 18?		2. What is half of 16?	
3. What is one tenth of 20?		3. What is one tenth of 30?	
4. What is one tenth of 50?		4. What is one tenth of 60?	
5. A bar of chocolate has been divided into 10 equal parts. What fraction is one part?		5. A cake has been cut into 10 equal slices. What fraction is one slice?	
6. A pizza has been cut into 4 equal slices. What fraction is one slice?		6. A grapefruit has been cut into 2 equal pieces. What fraction is one piece?	
7. What number is half way between 1 and 2?		7. What number is half way between 3 and 4?	
8. What number is half way between 5 and 6?		8. What number is half way between 7 and 8?	
9. What is a quarter of 8 chocolates?		9. What is a quarter of 4 apples?	
10. What is a quarter of 12p?		10. What is a quarter of 16p?	

**Place value***Work out these missing conversion facts*

1)	4 tens = ____ ones	2)	800 ones = ____ hundreds
3)	____ hundreds = 60 tens	4)	____ ones = 8 tens
5)	80 tens = ____ hundreds	6)	5 hundreds = ____ ones
7)	9 tens = ____ ones	8)	90 tens = ____ hundreds
9)	90 tens = ____ ones	10)	300 ones = ____ hundreds
11)	7 tens = ____ ones	12)	____ hundreds = 80 tens

Here are some ways of writing the number 156.

156 = 1 hundred + 5 tens + 6 ones	156 = 156 ones
156 = 1 hundred + 56 ones	156 = 15 tens + 6 ones

Fill in the missing parts for the number 234.

234 = ____ hundreds + ____ tens + ____ ones	234 = ____ ones
234 = ____ hundreds + ____ ones	234 = ____ tens + ____ ones

Fill in the missing parts for the number 392.

392 = ____ hundreds + ____ tens + ____ ones	392 = ____ ones
392 = ____ hundreds + ____ ones	392 = ____ tens + ____ ones

**PUZZLE TIME** – find the answer to the riddle below in the table!

- I am worth less than 60 tens.
- I am more than 400 ones.
- My tens digit is two less than my ones digit.
- Who am I?

275	627	538
402	586	735

**A. Can you write the following amounts in numerals?**

1. Thirty-three thousand, five hundred = \_\_\_\_\_
2. Eighty-three thousand, three hundred and eight = \_\_\_\_\_
3. Seventeen thousand, seven hundred and one = \_\_\_\_\_
4. Twenty-two thousand, nine hundred and two = \_\_\_\_\_
5. Three hundred and fourteen thousand, one hundred and eleven = \_\_\_\_\_
6. Seven hundred and twenty-three thousand, nine hundred and forty-eight = \_\_\_\_\_
7. One million, three hundred and sixty-seven thousand, two hundred and fifteen = \_\_\_\_\_

**B. What are the values of the underlined digits?**

- |                              |                              |
|------------------------------|------------------------------|
| 1. 80 <u>8</u> 89 = _____    | 2. <u>1</u> 65 882 = _____   |
| 3. 4 <u>2</u> 2 522 = _____  | 4. 235 <u>5</u> 32 = _____   |
| 5. 9 <u>9</u> 076 = _____    | 6. <u>5</u> 55 555 = _____   |
| 7. 80 <u>8</u> 08 = _____    | 8. <u>7</u> 68 585 = _____   |
| 9. 3 <u>4</u> 78 205 = _____ | 10. <u>7</u> 983 491 = _____ |

**c. Can you circle the digit that is equivalent to the written amount?**

- |                          |         |                    |           |
|--------------------------|---------|--------------------|-----------|
| 1. Fifty                 | 18 050  | 2. Thirty          | 19 130    |
| 3. Three hundred         | 243 379 | 4. Twenty thousand | 622 000   |
| 5. Five hundred thousand | 595 500 | 6. Ninety thousand | 999 000   |
| 7. Seven thousand        | 707 070 | 8. Six million     | 6 395 173 |

**A. Can you write the following amounts in numerals?**

- 1. One hundred and ten = \_\_\_\_\_
- 2. Nine hundred and fifty = \_\_\_\_\_
- 3. Three hundred and seven = \_\_\_\_\_
- 4. Four hundred and seventy = \_\_\_\_\_
- 5. Five hundred and ninety = \_\_\_\_\_
- 6. Three hundred and one = \_\_\_\_\_

**B. What are the values of the underlined digits?**

- 1. 317 = \_\_\_\_\_
- 2. 165 = \_\_\_\_\_
- 3. 422 = \_\_\_\_\_
- 4. 821 = \_\_\_\_\_
- 5. 595 = \_\_\_\_\_
- 6. 655 = \_\_\_\_\_
- 7. 279 = \_\_\_\_\_
- 8. 999 = \_\_\_\_\_
- 9. 419 = \_\_\_\_\_
- 10. 889 = \_\_\_\_\_
- 11. 763 = \_\_\_\_\_
- 12. 229 = \_\_\_\_\_

**C. Can you circle the digit that is equivalent to the written amount?**

- 1. Fifty      850      2. Thirty      930      3. Three hundred      379
- 4. Eighty      480      5. Twenty      222      6. Five hundred      552
- 7. Seventy      770      8. Eight hundred      887      9. Six hundred      660

**D. Write the numbers in ascending order.**

- 1. 103, 256, 87, 176, 68, 113 \_\_\_\_\_
- 2. 487, 378, 748, 225, 382, 477 \_\_\_\_\_
- 3. 956, 559, 658, 795, 612, 735 \_\_\_\_\_

**A. Can you write the following amounts in numerals?**

- 1. Three thousand, five hundred = \_\_\_\_\_
- 2. One thousand, three hundred and eight = \_\_\_\_\_
- 3. Eight thousand, seven hundred and one = \_\_\_\_\_
- 4. Two thousand, nine hundred and two = \_\_\_\_\_
- 5. Six thousand and sixteen = \_\_\_\_\_
- 6. One thousand, nine hundred and nineteen = \_\_\_\_\_
- 7. Five thousand, five hundred and five = \_\_\_\_\_

**B. What are the values of the underlined digits?**

- 1. 889 = \_\_\_\_\_
- 2. 165 = \_\_\_\_\_
- 3. 442 = \_\_\_\_\_
- 4. 821 = \_\_\_\_\_
- 5. 1595 = \_\_\_\_\_
- 6. 2655 = \_\_\_\_\_
- 7. 1101 = \_\_\_\_\_
- 8. 7071 = \_\_\_\_\_
- 9. 8888 = \_\_\_\_\_
- 10. 6707 = \_\_\_\_\_
- 11. 6767 = \_\_\_\_\_
- 12. 3121 = \_\_\_\_\_

**C. Can you circle the digit that is equivalent to the written amount?**

- 1. Fifty            8050            2. Thirty            1930            3. Three hundred    2379
- 4. Eighty            8081            5. Twenty            2222            6. Five hundred    4550
- 7. Seventy            7075            8. Eight hundred    8887            9. Six hundred    6690

## Column Addition

$$\begin{array}{r} 63 \\ + 29 \\ \hline \end{array}$$

$$\begin{array}{r} 82 \\ + 27 \\ \hline \end{array}$$

$$\begin{array}{r} 51 \\ + 58 \\ \hline \end{array}$$

$$\begin{array}{r} 81 \\ + 66 \\ \hline \end{array}$$

$$\begin{array}{r} 88 \\ + 93 \\ \hline \end{array}$$

$$\begin{array}{r} 25 \\ + 65 \\ \hline \end{array}$$

$$\begin{array}{r} 22 \\ + 12 \\ \hline \end{array}$$

$$\begin{array}{r} 86 \\ + 67 \\ \hline \end{array}$$

$$\begin{array}{r} 32 \\ + 65 \\ \hline \end{array}$$

$$\begin{array}{r} 68 \\ + 61 \\ \hline \end{array}$$

$$\begin{array}{r} 10 \\ + 65 \\ \hline \end{array}$$

$$\begin{array}{r} 52 \\ + 65 \\ \hline \end{array}$$

$$\begin{array}{r} 195 \\ + 946 \\ \hline \end{array}$$

$$\begin{array}{r} 217 \\ + 513 \\ \hline \end{array}$$

$$\begin{array}{r} 256 \\ + 670 \\ \hline \end{array}$$

$$\begin{array}{r} 101 \\ + 644 \\ \hline \end{array}$$

$$\begin{array}{r} 616 \\ + 201 \\ \hline \end{array}$$

$$\begin{array}{r} 335 \\ + 566 \\ \hline \end{array}$$

$$\begin{array}{r} 478 \\ + 605 \\ \hline \end{array}$$

$$\begin{array}{r} 925 \\ + 450 \\ \hline \end{array}$$

$$\begin{array}{r} 362 \\ + 277 \\ \hline \end{array}$$

$$\begin{array}{r} 597 \\ + 194 \\ \hline \end{array}$$

$$\begin{array}{r} 554 \\ + 345 \\ \hline \end{array}$$

$$\begin{array}{r} 379 \\ + 527 \\ \hline \end{array}$$

$$\begin{array}{r} 2708 \\ + 1116 \\ \hline \end{array}$$

$$\begin{array}{r} 3313 \\ + 1462 \\ \hline \end{array}$$

$$\begin{array}{r} 2050 \\ + 5996 \\ \hline \end{array}$$

$$\begin{array}{r} 5155 \\ + 6186 \\ \hline \end{array}$$

$$\begin{array}{r} 5790 \\ + 6030 \\ \hline \end{array}$$

$$\begin{array}{r} 9744 \\ + 1325 \\ \hline \end{array}$$

$$\begin{array}{r} 7480 \\ + 8803 \\ \hline \end{array}$$

$$\begin{array}{r} 2859 \\ + 5428 \\ \hline \end{array}$$

$$\begin{array}{r} 3084 \\ + 5361 \\ \hline \end{array}$$

$$\begin{array}{r} 2803 \\ + 9588 \\ \hline \end{array}$$

$$\begin{array}{r} 3844 \\ + 7832 \\ \hline \end{array}$$

$$\begin{array}{r} 1964 \\ + 6927 \\ \hline \end{array}$$

Fill in the gaps

$$\begin{array}{r} 8 \_ 74 \\ + 6 \_ 84 \_ \\ \hline 152 \_ 3 \end{array}$$

$$\begin{array}{r} \_ 800 \\ + \_ 68 \_ 7 \\ \hline 8 \_ 4 \_ \end{array}$$

$$\begin{array}{r} 97 \_ 2 \\ + 4 \_ 5 \_ \\ \hline 14144 \end{array}$$

$$\begin{array}{r} 492 \_ \\ + 45 \_ 5 \\ \hline 9 \_ 37 \end{array}$$

$$\begin{array}{r} 91 \_ 6 \\ + 6 \_ 95 \\ \hline 1 \_ 58 \_ \end{array}$$

$$\begin{array}{r} 9 \_ 10 \\ + \_ 91 \_ \\ \hline 137 \_ 9 \end{array}$$

$$\begin{array}{r} 6493 \\ + 73 \_ 8 \\ \hline 13 \_ 3 \_ \end{array}$$

$$\begin{array}{r} 399 \_ \\ + 68 \_ 1 \\ \hline 10 \_ 18 \end{array}$$

$$\begin{array}{r} 81 \_ 3 \\ + 4 \_ 66 \\ \hline 1313 \_ \end{array}$$

$$\begin{array}{r} 49 \_ 7 \\ + 4 \_ 71 \\ \hline \_ 50 \_ \end{array}$$

$$\begin{array}{r} \_ 216 \\ + \_ 35 \_ 9 \\ \hline 12 \_ 9 \_ \end{array}$$

$$\begin{array}{r} 78 \_ 8 \\ + 5 \_ 9 \_ \\ \hline 13519 \end{array}$$

**Subtraction**

$$\begin{array}{r} 343 \\ - 216 \\ \hline \end{array}$$

$$\begin{array}{r} 415 \\ - 355 \\ \hline \end{array}$$

$$\begin{array}{r} 696 \\ - 165 \\ \hline \end{array}$$

$$\begin{array}{r} 984 \\ - 305 \\ \hline \end{array}$$

$$\begin{array}{r} 956 \\ - 559 \\ \hline \end{array}$$

$$\begin{array}{r} 878 \\ - 853 \\ \hline \end{array}$$

$$\begin{array}{r} 305 \\ - 188 \\ \hline \end{array}$$

$$\begin{array}{r} 401 \\ - 336 \\ \hline \end{array}$$

$$\begin{array}{r} 629 \\ - 513 \\ \hline \end{array}$$

$$\begin{array}{r} 921 \\ - 104 \\ \hline \end{array}$$

$$\begin{array}{r} 909 \\ - 465 \\ \hline \end{array}$$

$$\begin{array}{r} 566 \\ - 131 \\ \hline \end{array}$$

$$\begin{array}{r} 618 \\ - 101 \\ \hline \end{array}$$

$$\begin{array}{r} 775 \\ - 339 \\ \hline \end{array}$$

$$\begin{array}{r} 622 \\ - 238 \\ \hline \end{array}$$

$$\begin{array}{r} 925 \\ - 918 \\ \hline \end{array}$$

$$\begin{array}{r} 662 \\ - 433 \\ \hline \end{array}$$

$$\begin{array}{r} 691 \\ - 645 \\ \hline \end{array}$$

$$\begin{array}{r} 816 \\ - 600 \\ \hline \end{array}$$

$$\begin{array}{r} 582 \\ - 512 \\ \hline \end{array}$$

$$\begin{array}{r} 742 \\ - 494 \\ \hline \end{array}$$

$$\begin{array}{r} 538 \\ - 358 \\ \hline \end{array}$$

$$\begin{array}{r} 507 \\ - 143 \\ \hline \end{array}$$

$$\begin{array}{r} 733 \\ - 640 \\ \hline \end{array}$$

$$\begin{array}{r} 3824 \\ - 2983 \\ \hline \end{array}$$

$$\begin{array}{r} 4433 \\ - 1145 \\ \hline \end{array}$$

$$\begin{array}{r} 4598 \\ - 3694 \\ \hline \end{array}$$

$$\begin{array}{r} 6761 \\ - 2738 \\ \hline \end{array}$$

$$\begin{array}{r} 7598 \\ - 6529 \\ \hline \end{array}$$

$$\begin{array}{r} 7512 \\ - 6970 \\ \hline \end{array}$$

$$\begin{array}{r} 9639 \\ - 1296 \\ \hline \end{array}$$

$$\begin{array}{r} 7783 \\ - 6649 \\ \hline \end{array}$$

$$\begin{array}{r} 8915 \\ - 3550 \\ \hline \end{array}$$

$$\begin{array}{r} 9226 \\ - 2983 \\ \hline \end{array}$$

$$\begin{array}{r} 4912 \\ - 4098 \\ \hline \end{array}$$

$$\begin{array}{r} 6554 \\ - 3337 \\ \hline \end{array}$$

$$\begin{array}{r} 7988 \\ - 1132 \\ \hline \end{array}$$

$$\begin{array}{r} 6161 \\ - 4762 \\ \hline \end{array}$$

$$\begin{array}{r} 8476 \\ - 5633 \\ \hline \end{array}$$

$$\begin{array}{r} 5735 \\ - 5460 \\ \hline \end{array}$$

$$\begin{array}{r} 3455 \\ - 2363 \\ \hline \end{array}$$

$$\begin{array}{r} 9760 \\ - 2399 \\ \hline \end{array}$$

$$\begin{array}{r} 8799 \\ - 4678 \\ \hline \end{array}$$

$$\begin{array}{r} 9330 \\ - 8242 \\ \hline \end{array}$$

$$\begin{array}{r} 9834 \\ - 3608 \\ \hline \end{array}$$

$$\begin{array}{r} 8624 \\ - 5810 \\ \hline \end{array}$$

$$\begin{array}{r} 8540 \\ - 6604 \\ \hline \end{array}$$

$$\begin{array}{r} 7834 \\ - 1720 \\ \hline \end{array}$$

**Rounding****Round each number to the nearest ten.**

1 ) 85 \_\_\_\_\_

6 ) 74 \_\_\_\_\_

2 ) 29 \_\_\_\_\_

7 ) 18 \_\_\_\_\_

3 ) 95 \_\_\_\_\_

8 ) 42 \_\_\_\_\_

4 ) 54 \_\_\_\_\_

9 ) 91 \_\_\_\_\_

5 ) 84 \_\_\_\_\_

10 ) 79 \_\_\_\_\_

**Round each number to the nearest ten.**

1 ) 265 \_\_\_\_\_

6 ) 178 \_\_\_\_\_

2 ) 489 \_\_\_\_\_

7 ) 211 \_\_\_\_\_

3 ) 681 \_\_\_\_\_

8 ) 668 \_\_\_\_\_

4 ) 357 \_\_\_\_\_

9 ) 846 \_\_\_\_\_

5 ) 767 \_\_\_\_\_

10 ) 663 \_\_\_\_\_

Round each number to the nearest hundred.

1 ) 926 \_\_\_\_\_

6 ) 921 \_\_\_\_\_

2 ) 884 \_\_\_\_\_

7 ) 743 \_\_\_\_\_

3 ) 731 \_\_\_\_\_

8 ) 828 \_\_\_\_\_

4 ) 448 \_\_\_\_\_

9 ) 841 \_\_\_\_\_

5 ) 654 \_\_\_\_\_

10 ) 763 \_\_\_\_\_

Round each number to the nearest hundred.

1 ) 4,271 \_\_\_\_\_

6 ) 7,612 \_\_\_\_\_

2 ) 9,288 \_\_\_\_\_

7 ) 6,738 \_\_\_\_\_

3 ) 6,429 \_\_\_\_\_

8 ) 3,256 \_\_\_\_\_

4 ) 9,936 \_\_\_\_\_

9 ) 1,629 \_\_\_\_\_

5 ) 4,222 \_\_\_\_\_

10 ) 9,433 \_\_\_\_\_

Round each number to the nearest thousand.

1 ) 8,493 \_\_\_\_\_

6 ) 8,652 \_\_\_\_\_

2 ) 6,931 \_\_\_\_\_

7 ) 5,717 \_\_\_\_\_

3 ) 9,496 \_\_\_\_\_

8 ) 4,625 \_\_\_\_\_

4 ) 1,481 \_\_\_\_\_

9 ) 3,974 \_\_\_\_\_

5 ) 8,577 \_\_\_\_\_

10 ) 1,374 \_\_\_\_\_

Round each number to the nearest thousand.

1 ) 51,266 \_\_\_\_\_

6 ) 96,818 \_\_\_\_\_

2 ) 45,835 \_\_\_\_\_

7 ) 51,196 \_\_\_\_\_

3 ) 38,331 \_\_\_\_\_

8 ) 58,139 \_\_\_\_\_

4 ) 47,795 \_\_\_\_\_

9 ) 21,945 \_\_\_\_\_

5 ) 46,876 \_\_\_\_\_

10 ) 45,389 \_\_\_\_\_

Round each number to the nearest thousand.

1 ) 2,373 \_\_\_\_\_

6 ) 9,562 \_\_\_\_\_

2 ) 5,111 \_\_\_\_\_

7 ) 7,132 \_\_\_\_\_

3 ) 1,861 \_\_\_\_\_

8 ) 7,282 \_\_\_\_\_

4 ) 6,318 \_\_\_\_\_

9 ) 9,876 \_\_\_\_\_

5 ) 6,724 \_\_\_\_\_

10 ) 3,243 \_\_\_\_\_

Round each number to the nearest thousand.

1 ) 15,427 \_\_\_\_\_

6 ) 45,459 \_\_\_\_\_

2 ) 95,796 \_\_\_\_\_

7 ) 77,744 \_\_\_\_\_

3 ) 48,259 \_\_\_\_\_

8 ) 98,184 \_\_\_\_\_

4 ) 99,478 \_\_\_\_\_

9 ) 47,231 \_\_\_\_\_

5 ) 27,486 \_\_\_\_\_

10 ) 19,134 \_\_\_\_\_

Round each number to the nearest thousand.

1 ) 3,487 \_\_\_\_\_

6 ) 2,315 \_\_\_\_\_

2 ) 6,917 \_\_\_\_\_

7 ) 7,984 \_\_\_\_\_

3 ) 3,991 \_\_\_\_\_

8 ) 8,559 \_\_\_\_\_

4 ) 4,984 \_\_\_\_\_

9 ) 5,894 \_\_\_\_\_

5 ) 6,699 \_\_\_\_\_

10 ) 9,913 \_\_\_\_\_

Round each number to the nearest thousand.

1 ) 71,456 \_\_\_\_\_

6 ) 44,275 \_\_\_\_\_

2 ) 71,644 \_\_\_\_\_

7 ) 91,723 \_\_\_\_\_

3 ) 61,717 \_\_\_\_\_

8 ) 57,554 \_\_\_\_\_

4 ) 27,427 \_\_\_\_\_

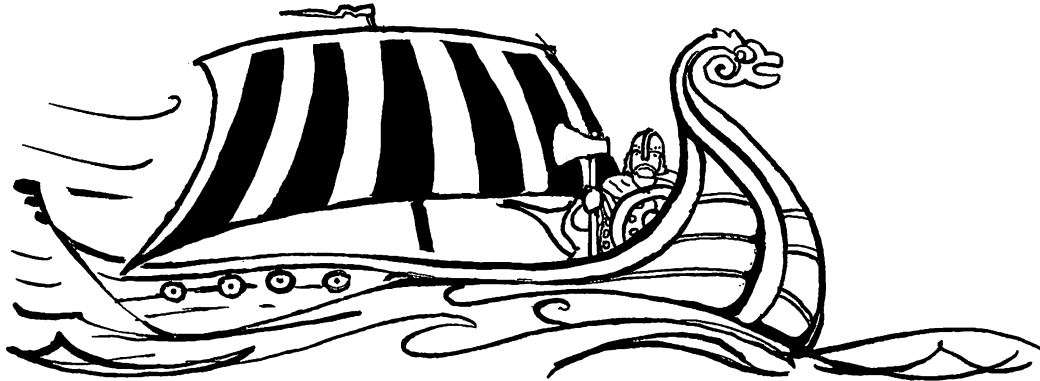
9 ) 83,648 \_\_\_\_\_

5 ) 54,116 \_\_\_\_\_

10 ) 63,493 \_\_\_\_\_

## English – Comprehension

### Paper 11



### The Vikings

The Vikings first came from Denmark, Norway and Sweden – the lands we call Scandinavia. After the year 790, many Vikings left these homelands and sailed east, west, south and north. Suddenly, it seemed as if the Vikings were everywhere.

5

*Traders, raiders, settlers, explorers*

Vikings from different lands sailed for different reasons.

Swedish Vikings were mainly interested in trade. They travelled east and south across the rivers of Russia, taking walrus tusks, furs and slaves down to the Black Sea. Here they traded them for silk, wine and jewellery.

10

The Vikings of Denmark and Norway were traders too, but they found it easier to get rich by raiding. They learned that lands to the west and south were wealthy and badly defended. They attacked the coasts of Europe, stealing treasure and capturing slaves. Later, they sailed back to the British Isles and Northern France, to conquer land and to settle down.

15

The Vikings of Norway were also explorers, looking for unknown lands. They sailed north-west and found lands which they called Iceland and Greenland. Norwegian Vikings then became the first Europeans to reach North America.

*Why did the Vikings appear?*

20

People have suggested many reasons why the Vikings left home and suddenly appeared off the coasts of Europe in the 790s.

One important reason was that there was not much good farmland in their own countries. When a Viking farmer died, his eldest son took over the farm. Then the younger sons had to leave and look for somewhere else to make a living. (Women only took over the farm if there were no sons.)

25

From *Vikings* by Peter Chrisp

Underline the right answers.

- 1 Which of these countries did Vikings come from?  
(Finland, Norway, Ireland, Holland, Denmark)
- 2 Swedish Vikings were mainly interested in (raiding, exploring, trading, settling).
- 3 In which direction did the Norwegian Vikings explore?  
(south-east, north-east, north-west, south-west)
- 4 When did Viking women take over farms?  
(when the farmer died, when the younger son left, when the older son left, when there were no sons)

Answer these questions.

- 5 What things did Swedish Vikings bring back from the Black Sea?

\_\_\_\_\_

- 6 Give two reasons why Vikings wanted to raid the lands to the west and south.

(1) \_\_\_\_\_

(2) \_\_\_\_\_

- 7 Who discovered Iceland and Greenland?

\_\_\_\_\_

- 8 Give one reason why the Vikings suddenly appeared off the coasts of Europe in the 790s.

\_\_\_\_\_

Add the missing commas (,).

- 9–11 I'd like cheese tomatoes lettuce pickle and ham on my sandwich.
- 12–13 Dad went shopping to buy a loaf of bread some batteries a bar of soap and a screwdriver.
- 14–15 At school we did maths played football painted a picture and read a book.

With a line match the **present** and **past tenses** of these **verbs**.

- |          |        |
|----------|--------|
| 16 catch | made   |
| 17 make  | drank  |
| 18 go    | caught |
| 19 run   | went   |
| 20 drink | ran    |

5

Write all the small words you can find in the word *otherwise*.

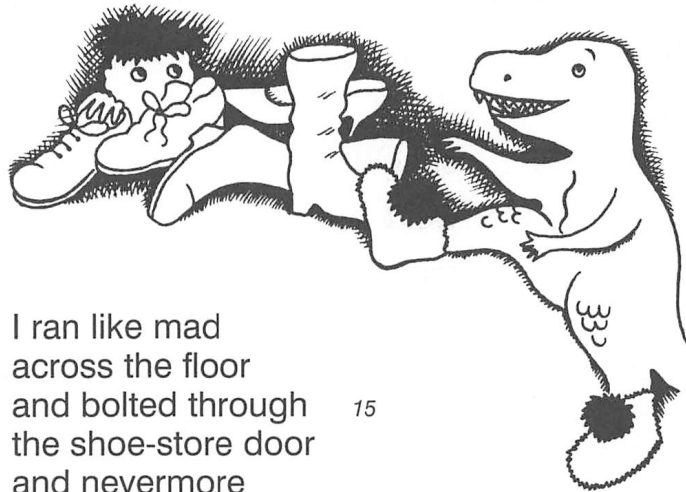
21-26 \_\_\_\_\_  
\_\_\_\_\_

6

Add *ture* or *sure* to complete these words.

- 27 trea\_\_\_\_\_
- 28 furni\_\_\_\_\_
- 29 enclo\_\_\_\_\_
- 30 crea\_\_\_\_\_

**Paper 12**



**Dinosaur Stomp**

I thought I saw  
 a dinosaur  
 buy a pair of slippers  
 in a big shoe-store  
 I asked him what  
 he bought them for  
 and he told me  
 his paw was sore  
 and what's more  
 began to roar  
 and showed me what  
 his teeth were for.

I ran like mad  
 across the floor  
 and bolted through  
 the shoe-store door  
 and nevermore  
 no nevermore  
 laughed out loud  
 at a dinosaur.

by David Harmer

Underline the right answers.

- 1 What was the dinosaur buying in the big shoe-store?  
 (slippers, shoes, boots)
- 2 What did the child ask the dinosaur?  
 (if he felt all right, what he bought the slippers for, what his teeth were for)
- 3 After leaving the shop did the child ever laugh at a dinosaur again?  
 (yes, no, don't know)

Answer these questions.

- 4 Why did the dinosaur need a pair of slippers?  
 \_\_\_\_\_
- 5 Which word describes the sound the dinosaur made?  
 \_\_\_\_\_
- 6 The dinosaur showed the child 'what his teeth were for'. What do you think his teeth were for?  
 \_\_\_\_\_

7 Do you think you would have reacted the same as the child in the poem? Why?

\_\_\_\_\_

4

Write the **plural** of each of these **nouns**.

8 glass \_\_\_\_\_

9 match \_\_\_\_\_

10 knife \_\_\_\_\_

11 cliff \_\_\_\_\_

12 cake \_\_\_\_\_

13 lorry \_\_\_\_\_

6

Add the missing speech marks ( " ") before and after what has actually been said.

14 Come here! called David.

15 What time is it? asked Bethan.

16 Let's take Snowy for a walk, Nasar suggested.

17 Please can I have a cake? asked Rupa.

18 Where are you going? called Mr Davenport.

19 Look at the swans, called Jess excitedly.

20 What a lovely morning! exclaimed Frank.

7

Write these words in **alphabetical order**.

shell scarf storm splash saddle

21 (1) \_\_\_\_\_

22 (2) \_\_\_\_\_

23 (3) \_\_\_\_\_

24 (4) \_\_\_\_\_

25 (5) \_\_\_\_\_

5

Cross out the words in bold and write the correct **pronoun** for each question.

26 **James** was painting a picture. \_\_\_\_\_

27 **Annie and Tim** were playing in a puddle. \_\_\_\_\_

28–29 Watch out, **the stone** might hit **Jenny** on the head. \_\_\_\_\_

30 **The chickens** lay lots of eggs. \_\_\_\_\_

5

# English – Grammar

## Synonyms

Synonyms are words that have the **same** or **similar** meanings.

Synonyms of **big** are: huge massive gigantic enormous.

Using synonyms makes writing more interesting to read.

### 1. Make three lists of synonyms using these words.

dreadful horrible relish miniature small tiny love awful enjoy

a little \_\_\_\_\_

b like \_\_\_\_\_

c nasty \_\_\_\_\_

### 2. Write three synonyms for these words.

a good \_\_\_\_\_

b nice \_\_\_\_\_

c said \_\_\_\_\_

### 3. Choose a synonym to complete each sentence.

a Yarin was an extremely \_\_\_\_\_ boy. (clever)

b Paul found the maths questions very \_\_\_\_\_. (hard)

c The \_\_\_\_\_ singer was driven in a Rolls Royce. (wealthy)

d Our school concert \_\_\_\_\_ at 7.30pm. (starts)

e The joiner \_\_\_\_\_ the broken fence. (mended)

**QUICK TIP!**  
Use a **thesaurus** to find synonyms.

0	Tough	OK
	Got it!	11

Total
11

<b>Spelling</b>	<b>remember</b>	<b>famous</b>	<b>caught</b>	<b>describe</b>	<b>certain</b>
<b>Copy x 1</b>					
<b>Copy x 2</b>					
<b>Cover and write</b>					
<b>Cover and write</b>					
<b>Cover and write</b>					
<b>Cover and write</b>					

<b>Spelling</b>	<b>Reign</b>	<b>Beautiful</b>	<b>Accidentally</b>	<b>Disappear</b>	<b>Possession</b>
<b>Copy x 1</b>					
<b>Copy x 2</b>					
<b>Cover and write</b>					
<b>Cover and write</b>					
<b>Cover and write</b>					
<b>Cover and write</b>					

<b>Spelling</b>	century	various	peculiar	business	grammar
<b>Copy x 1</b>					
<b>Copy x 2</b>					
<b>Cover and write</b>					
<b>Cover and write</b>					
<b>Cover and write</b>					
<b>Cover and write</b>					

<p><b>Spelling</b></p>	<p><b>Extreme</b></p>	<p><b>Potatoes</b></p>	<p><b>Bicycle</b></p>	<p><b>Special</b></p>	<p><b>favourite</b></p>
<p><b>Copy x 1</b></p>					
<p><b>Copy x 2</b></p>					
<p><b>Cover and write</b></p>					
<p><b>Cover and write</b></p>					
<p><b>Cover and write</b></p>					
<p><b>Cover and write</b></p>					

**Definitions:**

**Describe:** the act of using words to tell others what something is like.

**Certain:** known for sure

**Copy the definition x 3:**

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**Copy the definition from memory x 3:**

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**Copy the definition x 3:**

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**Copy the definition from memory x 3:**

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**Definitions:**

**Various :** Different from one another / of different kinds or sorts

**Peculiar:** something that is strange, odd or unusual.

**Copy the definition x 3:**

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**Copy the definition from memory x 3:**

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**Copy the definition x 3:**

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**Copy the definition from memory x 3:**

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**Definitions:**

**Reign:** rule by a king or queen

**Possession:** something that is owned.

**Copy the definition x 3:**

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**Copy the definition from memory x 3:**

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**Copy the definition x 3:**

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**Copy the definition from memory x 3:**

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**Definitions:**

**Century:** A period of one hundred years

**extreme:** At the farthest point of something

**Copy the definition x 3:**

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**Copy the definition from memory x 3:**

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**Copy the definition x 3:**

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**Copy the definition from memory x 3:**

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**Find at least 2 synonyms for these commonly used words**

**1)** Big \_\_\_\_\_

**2)** Small \_\_\_\_\_

**3)** Happy \_\_\_\_\_

**4)** Sad \_\_\_\_\_

**5)** Love \_\_\_\_\_

**6)** Like \_\_\_\_\_

**7)** Smart \_\_\_\_\_

**8)** Good \_\_\_\_\_

**9)** Bad \_\_\_\_\_

**10)** Nice \_\_\_\_\_

Can you find **synonyms** for the **bold** words in this extract? Write them in the boxes.  
If you can't think of a synonym, use a thesaurus to help you.

**Chapter One**  
*Sirens and Strays*

Death was coming. It would fall from the skies like a **hail** of **deadly** meteors – not dropped  
   
 by some **malevolent** force from outer space, but **spawned** in the iron bellies of Hitler's **deadly**  
    
 Luftwaffe bombers.

Sirens wailed their nightly warning, conducting a drumbeat of **frightened** feet across the  
  
 pavements of London's East End. **Streams** of **panicked** citizens **spewed** through the **narrow**  
     
 streets; children **screamed** their resistance as mothers and fathers **hauled** them through **jostling**  
    
 crowds. Wardens **barked** orders and pointed instructions at the hordes, but few people paid  
  
 any attention. They were too **fearful** of the fire and **fury** that was roaring over the English  
   
 Channel towards them. **Terror** had already turned **happy, young** faces into **ugly** balls of fear,  
     
 and the eyes of thousands turned constantly upwards, pulled wide and white by dread.

## English – Writing Task

1) Write a **synonym** for the following words from story 1

i) Different ( line 7 ) \_\_\_\_\_ ii) interested ( line 8 ) \_\_\_\_\_

iii) trade ( line 10 ) \_\_\_\_\_ iv) defended ( line 13 ) \_\_\_\_\_

v) attacked ( line 13 ) \_\_\_\_\_ vi) important ( line 23 ) \_\_\_\_\_

2) Can you pick 5 words from story 1 and write synonyms for each word ?

1i) ..... 1ii) ..... 2i) ..... 2ii) .....

3i) ..... 3ii) ..... 4i) ..... 4ii) .....

5i) ..... 5ii) .....

3) What reason would you set sail as a Viking ? Why ?

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4) What you do if you saw the dinosaur in story 2 ?

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5) Write a description of where you would go as a Viking and why?



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**END OF LESSON**



**1 x**

$1 \times 1 = 1$   
 $1 \times 2 = 2$   
 $1 \times 3 = 3$   
 $1 \times 4 = 4$   
 $1 \times 5 = 5$   
 $1 \times 6 = 6$   
 $1 \times 7 = 7$   
 $1 \times 8 = 8$   
 $1 \times 9 = 9$   
 $1 \times 10 = 10$   
 $1 \times 11 = 11$   
 $1 \times 12 = 12$

**2 x**

$2 \times 1 = 2$   
 $2 \times 2 = 4$   
 $2 \times 3 = 6$   
 $2 \times 4 = 8$   
 $2 \times 5 = 10$   
 $2 \times 6 = 12$   
 $2 \times 7 = 14$   
 $2 \times 8 = 16$   
 $2 \times 9 = 18$   
 $2 \times 10 = 20$   
 $2 \times 11 = 22$   
 $2 \times 12 = 24$

**3 x**

$3 \times 1 = 3$   
 $3 \times 2 = 6$   
 $3 \times 3 = 9$   
 $3 \times 4 = 12$   
 $3 \times 5 = 15$   
 $3 \times 6 = 18$   
 $3 \times 7 = 21$   
 $3 \times 8 = 24$   
 $3 \times 9 = 27$   
 $3 \times 10 = 30$   
 $3 \times 11 = 33$   
 $3 \times 12 = 36$

**4 x**

$4 \times 1 = 4$   
 $4 \times 2 = 8$   
 $4 \times 3 = 12$   
 $4 \times 4 = 16$   
 $4 \times 5 = 20$   
 $4 \times 6 = 24$   
 $4 \times 7 = 28$   
 $4 \times 8 = 32$   
 $4 \times 9 = 36$   
 $4 \times 10 = 40$   
 $4 \times 11 = 44$   
 $4 \times 12 = 48$

**5 x**

$5 \times 1 = 5$   
 $5 \times 2 = 10$   
 $5 \times 3 = 15$   
 $5 \times 4 = 20$   
 $5 \times 5 = 25$   
 $5 \times 6 = 30$   
 $5 \times 7 = 35$   
 $5 \times 8 = 40$   
 $5 \times 9 = 45$   
 $5 \times 10 = 50$   
 $5 \times 11 = 55$   
 $5 \times 12 = 60$

**6 x**

$6 \times 1 = 6$   
 $6 \times 2 = 12$   
 $6 \times 3 = 18$   
 $6 \times 4 = 24$   
 $6 \times 5 = 30$   
 $6 \times 6 = 36$   
 $6 \times 7 = 42$   
 $6 \times 8 = 48$   
 $6 \times 9 = 54$   
 $6 \times 10 = 60$   
 $6 \times 11 = 66$   
 $6 \times 12 = 72$

**7 x**

$7 \times 1 = 7$   
 $7 \times 2 = 14$   
 $7 \times 3 = 21$   
 $7 \times 4 = 28$   
 $7 \times 5 = 35$   
 $7 \times 6 = 42$   
 $7 \times 7 = 49$   
 $7 \times 8 = 56$   
 $7 \times 9 = 63$   
 $7 \times 10 = 70$   
 $7 \times 11 = 77$   
 $7 \times 12 = 84$

**8 x**

$8 \times 1 = 8$   
 $8 \times 2 = 16$   
 $8 \times 3 = 24$   
 $8 \times 4 = 32$   
 $8 \times 5 = 40$   
 $8 \times 6 = 48$   
 $8 \times 7 = 56$   
 $8 \times 8 = 64$   
 $8 \times 9 = 72$   
 $8 \times 10 = 80$   
 $8 \times 11 = 88$   
 $8 \times 12 = 96$

**9 x**

$9 \times 1 = 9$   
 $9 \times 2 = 18$   
 $9 \times 3 = 27$   
 $9 \times 4 = 36$   
 $9 \times 5 = 45$   
 $9 \times 6 = 54$   
 $9 \times 7 = 63$   
 $9 \times 8 = 72$   
 $9 \times 9 = 81$   
 $9 \times 10 = 90$   
 $9 \times 11 = 99$   
 $9 \times 12 = 108$

**10 x**

$10 \times 1 = 10$   
 $10 \times 2 = 20$   
 $10 \times 3 = 30$   
 $10 \times 4 = 40$   
 $10 \times 5 = 50$   
 $10 \times 6 = 60$   
 $10 \times 7 = 70$   
 $10 \times 8 = 80$   
 $10 \times 9 = 90$   
 $10 \times 10 = 100$   
 $10 \times 11 = 110$   
 $10 \times 12 = 120$

**11 x**

$11 \times 1 = 11$   
 $11 \times 2 = 22$   
 $11 \times 3 = 33$   
 $11 \times 4 = 44$   
 $11 \times 5 = 55$   
 $11 \times 6 = 66$   
 $11 \times 7 = 77$   
 $11 \times 8 = 88$   
 $11 \times 9 = 99$   
 $11 \times 10 = 110$   
 $11 \times 11 = 121$   
 $11 \times 12 = 132$

**12 x**

$12 \times 1 = 12$   
 $12 \times 2 = 24$   
 $12 \times 3 = 36$   
 $12 \times 4 = 48$   
 $12 \times 5 = 60$   
 $12 \times 6 = 72$   
 $12 \times 7 = 84$   
 $12 \times 8 = 96$   
 $12 \times 9 = 108$   
 $12 \times 10 = 120$   
 $12 \times 11 = 132$   
 $12 \times 12 = 144$

<b>Fraction</b>	<b>Decimal</b>	<b>Percentage</b>
<b>1</b>	<b>1</b>	<b>100%</b>
<b><math>\frac{1}{2}</math></b>	<b>0.5</b>	<b>50%</b>
<b><math>\frac{1}{3}</math></b>	<b>0.333</b>	<b>33%</b>
<b><math>\frac{1}{4}</math></b>	<b>0.25</b>	<b>25%</b>
<b><math>\frac{1}{5}</math></b>	<b>0.2</b>	<b>20%</b>
<b><math>\frac{1}{6}</math></b>	<b>0.166</b>	<b>16.6%</b>
<b><math>\frac{1}{7}</math></b>	<b>0.142</b>	<b>14.2%</b>
<b><math>\frac{1}{8}</math></b>	<b>0.125</b>	<b>12.5%</b>
<b><math>\frac{1}{9}</math></b>	<b>0.111</b>	<b>11.1%</b>
<b><math>\frac{1}{10}</math></b>	<b>0.1</b>	<b>10%</b>
<b><math>\frac{1}{20}</math></b>	<b>0.05</b>	<b>5%</b>

## Conversion Rates

### Time

1 Minute = 60 seconds

1 Hour = 60 Minutes

1 Day = 24 Hours

1 Week = 7 Days

1 Fortnight = 2 Weeks

1 Year = 52 Weeks

1 Year = 12 months

1 Year = 365 Days

1 Decade = 10 Years

1 Century = 100 Years

1 Millennium = 1000 Years



### Length

1 Centimeter = 10 Millimetres

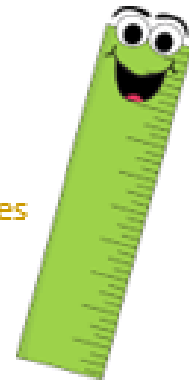
1 Meter = 100 Centimetres

1 Kilometer = 1000 Metres

5 Miles  $\approx$  (approximately equal to) 8 Kilometers

1 Foot = 12 Inches

1 Yard = 3 Feet



### Weight

1 Tonne = 1000 Kilograms

1 Kilogram = 1000 Grams

1 Gram = 100 Centigrams

1 Gram = 1000 Milligrams

1 Stone = 14 Pounds

1 Pound = 16 Ounces



### Capacity

1 Kilolitre = 1000 Litre

1 Litre = 1000 millilitres

1 Litre = 100 centilitres

1 Centilitre = 10 millilitres



**Learn a few of these each day!**

**Perhaps you could tick them off  
as you learn them?**

## Square Numbers

A square number is the product of a number multiplied by itself.

For example  $1^2 = 1 \times 1 = 1$ , so 1 is the first square number and  $2^2 = 2 \times 2 = 4$ , so 4 is the next square number. You should memorise the first 15 square numbers:

**1, 4, 9, 16, 25, 36, 49, 64, 81, 100, 121, 144, 169, 196 and 225**

## Cube Numbers

A Cube number is the product of a number multiplied by itself 3 times.

For example  $1^3 = 1 \times 1 \times 1 = 1$ , so 1 is the first cube number and  $2^3 = 2 \times 2 \times 2 = 8$ , so 8 is the next cube number. You should memorise the first 10 cube numbers:

**1, 8, 27, 64, 125, 216, 343, 512, 729 and 1000**

## Prime Numbers

A prime number is a number with 2 factors, 1 and itself, so the first prime number is 2 as its factors is 1. You should learn to recognize the prime numbers up to 100:

**2, 3, 5, 7, 11, 13, 17, 19, 23, 29, 31, 37, 41, 43, 43, 47, 53, 59, 61, 67, 71, 73, 79, 83, 89 and 97**





