



BROAD HORIZON
— T U I T I O N —

11+ Tuition

Year 3

Week 16

Answers

Name: _____

Date: _____

Starter Task – Quick Revision

Task 1 - spelling NOTE TO TEACHER

Read out these words to students and read each one twice.

- 1) History**
- 2) Opposite**
- 3) Eighth**
- 4) Fruit**
- 5) Decide**

Task 2 – Definitions NOTE TO TEACHER

Read out the words **possession** and **reign** and give time for students to define the first one before saying the next one

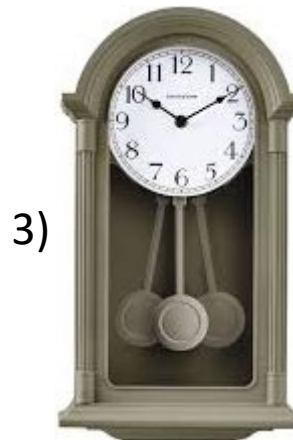
- 1) Decide: To make up your mind about something.**
- 2) Opposite: Something that is totally different/
contrast to an idea or thing.**

Task 3 - Maths

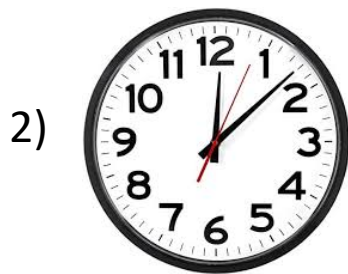
Write the time shown on the clocks



10:12



10:10



10:07 , accept 10:08

Write the value of the number pointed at by the arrow ^

The first one has been done for you

4) $\overset{\wedge}{1}1,874$ **11,000**

5) $67,8\overset{\wedge}{3}4$ **30**

6) $45,4\overset{\wedge}{7}3$ **400**

7) $83,3\overset{\wedge}{5}4$ **3000**

8) $365 \div 5 = 73$

9) $784 \div 7 = 112$

Task 4 - times tables

You will have 45 seconds to complete the table below from memory.

1) $8 \times 7 = 56$	2) $3 \times 9 = 27$	3) $9 \times 12 = 108$
4) $12 \times 11 =$ 132	5) $8 \times 9 = 72$	6) $6 \times 5 = 30$
7) $9 \times 9 = 81$	8) $7 \times 3 = 21$	9) $4 \times 6 = 24$
10) $2 \times 12 = 24$	11) $3 \times 8 = 24$	12) $3 \times 6 = 18$
13) $8 \times 6 = 48$	14) $7 \times 7 = 49$	15) $8 \times 3 = 24$

Mental Arithmetic

MENTAL ARITHMETIC : YEAR 3 : SPRING TERM : WEEK 4

Paper 7		Answer	Paper 8		Answer
1. Write 356p as pounds.		£3.56	1. Write 476p as pounds.		£4.76
2. Write 307p as pounds.		£3.07	2. Write 409p as pounds.		£4.09
3. How much money have I got if I have two £1 coins and three 50p pieces?		£3.50	3. How much money have I got if I have four £1 coins and four 50p pieces?		£6
4. How much money have I got if I have two £1 coins and three 20p pieces?		£2.60	4. How much money have I got if I have one £1 coin and four 20p pieces?		£1.80
5. It costs £3 to go to the cinema. How much will it cost for 4 people to go?		£12	5. It costs £4 to go to the theatre. How much will it cost for 5 people to go?		£20
6. It costs £20 to watch a game of football. How much will it cost for 3 people to watch?		£60	6. It costs £20 to watch a game of football. How much will it cost for 4 people to watch?		£80
7. Isabel gets 50p pocket money each week. She saves her pocket money for 4 weeks. How much has she saved?		£2	7. Sophie gets 50p pocket money each week. She saves her pocket money for 6 weeks. How much has she saved?		£3
8. Stella saved 20p a week for 10 weeks. How much has she saved?		£2	8. Rachel saved 10p a week for 20 weeks. How much has she saved?		£2
9. How many 20p pieces in a pound?		5	9. How many 10p pieces in a pound?		10
10. How many 20p pieces in £2?		10	10. How many 10p pieces in £2?		20

Column Multiplication – Practice Questions

1.

			8	9
x				9
		8	0	1

2.

			6	5
x				8
		5	2	0

3.

			3	9
x				7
		2	7	3

4.

			9	9
x				7
		6	9	3

5.

			7	9
x				6
		4	7	4

6.

			6	7
x				8
		5	3	6

7.

			8	6
x				6
		5	1	6

8.

			8	7
x				4
		3	4	8

9.

			9	2
x				6
		5	5	2

10.				
			8	9
x				8
		7	1	2

11.				
			9	6
x				7
		6	7	2

12.				
			5	7
x				9
		5	1	3

13.				
			6	2
x				6
		3	7	2

14.				
			6	8
x				8
		5	4	4

15.				
			6	9
x				8
		5	5	2

16.				
			9	8
x				9
		8	8	2

17.				
			9	3
x				4
		3	7	2

18.				
		9	9	4
x				7
	6	9	5	8

19.				
		7	3	9
x				6
	4	4	3	4

20.				
		2	9	6
x				8
	2	3	6	8

21.				
		7	9	5
x				9
	7	1	5	5

22.				
		5	1	6
x				5
	2	5	8	0

23.				
		6	4	4
x				9
	5	7	9	6

24.				
		6	6	6
x				6
	3	9	9	6

25.				
		7	9	2
x				8
	6	3	3	6

26.				
		8	6	8
x				9
	7	8	1	2

27.				
		9	8	9
x				8
	7	9	1	2

28.				
		3	6	4
x				8
	2	9	1	2

29.				
		4	5	5
x				9
	4	0	9	5

30.				
		9	6	4
x				7
	6	7	4	8

31.				
		7	2	9
x				6
	4	3	7	4

32.				
		8	9	6
x				9
	8	0	6	4

33.				
		1	9	5
x				8
	1	5	6	0

34.				
		2	9	7
x				4
	1	1	8	8

35.					
	6	4	6	9	
x				7	
	4	5	2	8	3

36.					
	9	8	3	9	
x				5	
	4	9	1	9	5

37.				
			6	3
X				7
		4	4	1

38.				
			8	9
X				3
		2	6	7

39.				
			2	7
X				8
		2	1	6

40.				
			9	9
X				9
		8	9	1

41..				
			8	1
X				7
		5	6	7

42.				
			6	7
X				8
		5	3	6

43.				
		5	7	1
X				2
	1	1	4	2

44.				
		8	9	6
X				3
	2	6	8	8

45.				
		5	9	2
X				6
	3	5	5	2

$$\begin{array}{r} 1) \quad 10 \\ \times \quad 5 \\ \hline 50 \end{array}$$

$$\begin{array}{r} 2) \quad 14 \\ \times \quad 1 \\ \hline 14 \end{array}$$

$$\begin{array}{r} 3) \quad 83 \\ \times \quad 4 \\ \hline 332 \end{array}$$

$$\begin{array}{r} 4) \quad 73 \\ \times \quad 2 \\ \hline 146 \end{array}$$

$$\begin{array}{r} 5) \quad 96 \\ \times \quad 6 \\ \hline 576 \end{array}$$

$$\begin{array}{r} 6) \quad 89 \\ \times \quad 7 \\ \hline 623 \end{array}$$

$$\begin{array}{r} 7) \quad 81 \\ \times \quad 2 \\ \hline 162 \end{array}$$

$$\begin{array}{r} 8) \quad 73 \\ \times \quad 3 \\ \hline 219 \end{array}$$

$$\begin{array}{r} 9) \quad 12 \\ \times \quad 8 \\ \hline 96 \end{array}$$

$$\begin{array}{r} 10) \quad 37 \\ \times \quad 6 \\ \hline 222 \end{array}$$

$$\begin{array}{r} 11) \quad 36 \\ \times \quad 5 \\ \hline 180 \end{array}$$

$$\begin{array}{r} 12) \quad 96 \\ \times \quad 9 \\ \hline 864 \end{array}$$

$$\begin{array}{r} 13) \quad 42 \\ \times \quad 4 \\ \hline 168 \end{array}$$

$$\begin{array}{r} 14) \quad 77 \\ \times \quad 6 \\ \hline 462 \end{array}$$

$$\begin{array}{r} 15) \quad 70 \\ \times \quad 4 \\ \hline 280 \end{array}$$

$$\begin{array}{r} 1) \quad 67 \\ \times \quad 4 \\ \hline 268 \end{array}$$

$$\begin{array}{r} 2) \quad 85 \\ \times \quad 3 \\ \hline 255 \end{array}$$

$$\begin{array}{r} 3) \quad 30 \\ \times \quad 5 \\ \hline 150 \end{array}$$

$$\begin{array}{r} 4) \quad 55 \\ \times \quad 2 \\ \hline 110 \end{array}$$

$$\begin{array}{r} 5) \quad 55 \\ \times \quad 9 \\ \hline 495 \end{array}$$

$$\begin{array}{r} 6) \quad 13 \\ \times \quad 1 \\ \hline 13 \end{array}$$

$$\begin{array}{r} 7) \quad 11 \\ \times \quad 8 \\ \hline 88 \end{array}$$

$$\begin{array}{r} 8) \quad 51 \\ \times \quad 6 \\ \hline 306 \end{array}$$

$$\begin{array}{r} 9) \quad 91 \\ \times \quad 5 \\ \hline 455 \end{array}$$

$$\begin{array}{r} 10) \quad 48 \\ \times \quad 5 \\ \hline 240 \end{array}$$

$$\begin{array}{r} 11) \quad 19 \\ \times \quad 7 \\ \hline 133 \end{array}$$

$$\begin{array}{r} 12) \quad 76 \\ \times \quad 6 \\ \hline 456 \end{array}$$

$$\begin{array}{r} 13) \quad 73 \\ \times \quad 9 \\ \hline 657 \end{array}$$

$$\begin{array}{r} 14) \quad 77 \\ \times \quad 5 \\ \hline 385 \end{array}$$

$$\begin{array}{r} 15) \quad 69 \\ \times \quad 4 \\ \hline 276 \end{array}$$

$$\begin{array}{r} 1) \quad 91 \\ \times \quad 4 \\ \hline 364 \end{array}$$

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

$$\begin{array}{r} 3) \quad 98 \\ \times \quad 9 \\ \hline 882 \end{array}$$

$$\begin{array}{r} 4) \quad 40 \\ \times \quad 7 \\ \hline 280 \end{array}$$

$$\begin{array}{r} 5) \quad 23 \\ \times \quad 3 \\ \hline 69 \end{array}$$

$$\begin{array}{r} 6) \quad 87 \\ \times \quad 9 \\ \hline 783 \end{array}$$

$$\begin{array}{r} 7) \quad 36 \\ \times \quad 9 \\ \hline 324 \end{array}$$

$$\begin{array}{r} 8) \quad 45 \\ \times \quad 2 \\ \hline 90 \end{array}$$

$$\begin{array}{r} 9) \quad 62 \\ \times \quad 6 \\ \hline 372 \end{array}$$

$$\begin{array}{r} 10) \quad 38 \\ \times \quad 8 \\ \hline 304 \end{array}$$

$$\begin{array}{r} 11) \quad 81 \\ \times \quad 2 \\ \hline 162 \end{array}$$

$$\begin{array}{r} 12) \quad 97 \\ \times \quad 9 \\ \hline 873 \end{array}$$

$$\begin{array}{r} 13) \quad 53 \\ \times \quad 2 \\ \hline 106 \end{array}$$

$$\begin{array}{r} 14) \quad 70 \\ \times \quad 6 \\ \hline 420 \end{array}$$

$$\begin{array}{r} 15) \quad 54 \\ \times \quad 6 \\ \hline 324 \end{array}$$

$$\begin{array}{r} 1) \quad 64 \\ \times \quad 4 \\ \hline 256 \end{array}$$

$$\begin{array}{r} 2) \quad 42 \\ \times \quad 6 \\ \hline 252 \end{array}$$

$$\begin{array}{r} 3) \quad 91 \\ \times \quad 6 \\ \hline 546 \end{array}$$

$$\begin{array}{r} 4) \quad 97 \\ \times \quad 0 \\ \hline 0 \end{array}$$

$$\begin{array}{r} 5) \quad 24 \\ \times \quad 9 \\ \hline 216 \end{array}$$

$$\begin{array}{r} 6) \quad 65 \\ \times \quad 6 \\ \hline 390 \end{array}$$

$$\begin{array}{r} 7) \quad 35 \\ \times \quad 9 \\ \hline 315 \end{array}$$

$$\begin{array}{r} 8) \quad 29 \\ \times \quad 1 \\ \hline 29 \end{array}$$

$$\begin{array}{r} 9) \quad 47 \\ \times \quad 3 \\ \hline 141 \end{array}$$

$$\begin{array}{r} 10) \quad 72 \\ \times \quad 1 \\ \hline 72 \end{array}$$

$$\begin{array}{r} 11) \quad 72 \\ \times \quad 4 \\ \hline 288 \end{array}$$

$$\begin{array}{r} 12) \quad 67 \\ \times \quad 5 \\ \hline 335 \end{array}$$

$$\begin{array}{r} 13) \quad 62 \\ \times \quad 6 \\ \hline 372 \end{array}$$

$$\begin{array}{r} 14) \quad 84 \\ \times \quad 6 \\ \hline 504 \end{array}$$

$$\begin{array}{r} 15) \quad 21 \\ \times \quad 8 \\ \hline 168 \end{array}$$

$$\begin{array}{r} 1) \quad 993 \\ \times \quad 7 \\ \hline 6951 \end{array}$$

$$\begin{array}{r} 2) \quad 197 \\ \times \quad 1 \\ \hline 197 \end{array}$$

$$\begin{array}{r} 3) \quad 100 \\ \times \quad 9 \\ \hline 900 \end{array}$$

$$\begin{array}{r} 4) \quad 594 \\ \times \quad 9 \\ \hline 5346 \end{array}$$

$$\begin{array}{r} 5) \quad 695 \\ \times \quad 9 \\ \hline 6255 \end{array}$$

$$\begin{array}{r} 6) \quad 712 \\ \times \quad 7 \\ \hline 4984 \end{array}$$

$$\begin{array}{r} 7) \quad 827 \\ \times \quad 9 \\ \hline 7443 \end{array}$$

$$\begin{array}{r} 8) \quad 763 \\ \times \quad 4 \\ \hline 3052 \end{array}$$

$$\begin{array}{r} 9) \quad 282 \\ \times \quad 2 \\ \hline 564 \end{array}$$

$$\begin{array}{r} 10) \quad 708 \\ \times \quad 9 \\ \hline 6372 \end{array}$$

$$\begin{array}{r} 11) \quad 299 \\ \times \quad 9 \\ \hline 2691 \end{array}$$

$$\begin{array}{r} 12) \quad 249 \\ \times \quad 4 \\ \hline 996 \end{array}$$

$$\begin{array}{r} 1) \quad 9679 \\ \times \quad 9 \\ \hline 87111 \end{array}$$

$$\begin{array}{r} 2) \quad 9481 \\ \times \quad 1 \\ \hline 9481 \end{array}$$

$$\begin{array}{r} 3) \quad 2790 \\ \times \quad 1 \\ \hline 2790 \end{array}$$

$$\begin{array}{r} 4) \quad 3857 \\ \times \quad 8 \\ \hline 30856 \end{array}$$

$$\begin{array}{r} 5) \quad 5496 \\ \times \quad 3 \\ \hline 16488 \end{array}$$

$$\begin{array}{r} 6) \quad 9569 \\ \times \quad 9 \\ \hline 86121 \end{array}$$

$$\begin{array}{r} 7) \quad 6968 \\ \times \quad 1 \\ \hline 6968 \end{array}$$

$$\begin{array}{r} 8) \quad 3536 \\ \times \quad 0 \\ \hline 0 \end{array}$$

$$\begin{array}{r} 9) \quad 6289 \\ \times \quad 6 \\ \hline 37734 \end{array}$$

English

Pages 40-44 — Assessment Test 3

- 1) **D** — In the letter Nisha says that she lives "close to the seaside".
- 2) **D** — Nisha says she thought she would "swim in the sea every day".
- 3) **C** — Nisha wonders "if it is ever hot in England".
- 4) **C** — Nisha says "Mum made me wear so many clothes that I couldn't move my arms properly".
- 5) **B** — Nisha says they sledged "down a hill".
- 6) **C** — Nisha says "I played with the children next door".
- 7) **A** — "glittering" means 'sparkling'.
- 8) **B** — "I couldn't believe my eyes" means 'I was very surprised by what I saw'.
- 9) **kitten** — The other three are building materials.
- 10) **dentist** — The other three are imaginary.
- 11) **toast** — The other three are things you spread on toast.
- 12) **desert** — The other three are names for flowing water.
- 13) **chips** — The other three are sweet.
- 14) **tree** — The other three are not alive.
- 15) **soft** — The other three are physical senses through which you experience things.
- 16) **area** — 'The Bermuda Triangle is an *area* of the Atlantic Ocean'.
- 17) **mysterious** — 'in which many *mysterious* things have happened.'
- 18) **vanished** — 'Several ships have *vanished* without trace'.
- 19) **missing** — 'others have emerged from the area with all their crew *missing*'.
- 20) **entered** — 'Planes that have *entered* the airspace'.
- 21) **disappearances** — 'There are lots of theories about what caused these *disappearances*'.
- 22) **weather** — 'ranging from bad *weather* to alien abduction.'
- 23) **never** — 'We may *never* know the truth!'
- 24) **popcorn** — The words can be rearranged into the sentence 'He works at the cinema.'
- 25) **breakfast** — The words can be rearranged into the sentence 'I like jam on toast.'
- 26) **time** — The words can be rearranged into the sentence 'My watch is fast.'
- 27) **hutch** — The words can be rearranged into the sentence 'Most rabbits like carrots.'
- 28) **sing** — The words can be rearranged into the sentence 'The pantomime was funny.'
- 29) **jar** — The words can be rearranged into the sentence 'Dana wants peanut butter.'
- 30) **ill** — 'Well' means 'healthy', whereas 'ill' means 'unhealthy'.
- 31) **move** — 'Stop' means 'be still', whereas 'move' means 'be in motion'.
- 32) **fat** — 'Thin' means 'narrow', whereas 'fat' means 'wide'.
- 33) **begin** — 'End' means 'finish', whereas 'begin' means 'start'.
- 34) **messy** — 'Neat' means 'tidy', whereas 'messy' means 'untidy'.
- 35) **lie** — 'Truth' means 'something true', whereas 'lie' means 'something false'.

17 Suffixes: er and est p24

- 1 a richer / richest b nicer / nicest c chillier / chilliest
d quicker / quickest e ruder / rudest f closer / closest
g taller / tallest h tinier / tiniest
- 2 a bigger b wet / wetter c thin / thinnest d redder / reddest
- 3 a craziest b greater c latest d quietest
e fittest f funnier

18 Suffixes: y p25

- 1 a cheeky b prickly c crispy d furry
e greasy f watery g chilly h witty
i hazy j chatty k foggy l noisy
- 2 a leaf b fun c slime d fuss
e pot f laze g nut h shine
- 3 sunny / starry / misty / stripey / hilly / earthy

22 Suffixes: ly, ful, less p29

- 1 a really b properly c actually d likely
e friendly f slowly g rapidly h originally
i eventually
- 2 a pitiful / pitiless b thankful / thankless c useful / useless
d careful / careless e painful / painless
- 3 a friendly / friendless b wishful c careful / careless
d homely / homeless e weekly f forgetful
g painful / painless h thankful / thankless i usually

Section 3 — Complete the Series

1) **B**

The broomstick rotates 90 degrees clockwise in each series square.

2) **D**

The series alternates between the front and the back of a penguin.

3) **B**

An extra petal is added in each series square. The flower is always hatched horizontally.

4) **A**

The figure reflects across in each series square.

Section 4 — Odd One Out

1) **C**

All the other planets only have one ring around them. (The planet in C has two rings.)

2) **C**

In all other figures, each tower has a triangle at the top. (In C the castle has rounded shapes at the top of the left-hand and right-hand towers.)

3) **B**

In all other figures, the arrow is pointing at the grey triangle. (In B the arrow is pointing away from the triangle.)

4) **D**

All other figures have four black shapes on the egg cup. (In D there are three black shapes on the egg cup.)

Times Table Practice

You will have 150 seconds to complete the table below from memory.

- | | | |
|-------------------------|--------------------------|------------------------|
| 1) $12 \times 10 = 120$ | 2) $9 \times 11 = 99$ | 3) $6 \times 10 = 60$ |
| 4) $9 \times 3 = 27$ | 5) $3 \times 4 = 12$ | 6) $6 \times 3 = 18$ |
| 7) $12 \times 4 = 48$ | 8) $3 \times 2 = 6$ | 9) $7 \times 9 = 63$ |
| 10) $2 \times 6 = 12$ | 11) $4 \times 10 = 40$ | 12) $12 \times 4 = 48$ |
| 13) $3 \times 2 = 6$ | 14) $11 \times 2 = 22$ | 15) $10 \times 1 = 10$ |
| 16) $7 \times 2 = 14$ | 17) $7 \times 2 = 14$ | 18) $6 \times 1 = 6$ |
| 19) $6 \times 1 = 6$ | 20) $5 \times 3 = 15$ | 21) $7 \times 6 = 42$ |
| 22) $12 \times 4 = 48$ | 23) $10 \times 10 = 100$ | 24) $7 \times 5 = 35$ |
| 25) $3 \times 4 = 12$ | 26) $7 \times 2 = 14$ | 27) $12 \times 5 = 60$ |
| 28) $3 \times 1 = 3$ | 29) $5 \times 3 = 15$ | 30) $10 \times 5 = 50$ |
| 31) $8 \times 12 = 96$ | 32) $6 \times 7 = 42$ | 33) $8 \times 7 = 56$ |
| 34) $8 \times 10 = 80$ | 35) $10 \times 12 = 120$ | 36) $2 \times 12 = 24$ |
| 37) $1 \times 12 = 12$ | 38) $10 \times 11 = 110$ | 39) $5 \times 2 = 10$ |
| 40) $8 \times 1 = 8$ | 41) $5 \times 12 = 60$ | 42) $11 \times 1 = 11$ |
| 43) $4 \times 8 = 32$ | 44) $12 \times 3 = 36$ | 45) $6 \times 2 = 12$ |

If you've achieved below 40/45 revisit all your times tables before you move on to the next worksheet

You will have 150 seconds to complete the table below from memory.

1) $8 \times 12 = 96$

2) $8 \times 0 = 0$

3) $8 \times 4 = 32$

4) $9 \times 12 = 108$

5) $11 \times 3 = 33$

6) $2 \times 1 = 2$

7) $7 \times 5 = 35$

8) $7 \times 2 = 14$

9) $7 \times 7 = 49$

10) $5 \times 1 = 5$

11) $8 \times 12 = 96$

12) $10 \times 2 = 20$

13) $8 \times 10 = 80$

14) $11 \times 11 = 121$

15) $6 \times 4 = 24$

16) $9 \times 2 = 18$

17) $6 \times 6 = 36$

18) $8 \times 5 = 40$

19) $7 \times 8 = 56$

20) $2 \times 11 = 22$

21) $1 \times 7 = 7$

22) $7 \times 9 = 63$

23) $4 \times 6 = 24$

24) $6 \times 6 = 36$

25) $2 \times 10 = 20$

26) $4 \times 5 = 20$

27) $9 \times 10 = 90$

28) $6 \times 6 = 36$

29) $6 \times 8 = 48$

30) $12 \times 7 = 84$

31) $7 \times 10 = 70$

32) $6 \times 7 = 42$

33) $4 \times 8 = 32$

34) $11 \times 11 = 121$

35) $12 \times 4 = 48$

36) $5 \times 8 = 40$

37) $4 \times 6 = 24$

38) $7 \times 5 = 35$

39) $9 \times 7 = 63$

40) $11 \times 6 = 66$

41) $11 \times 8 = 88$

42) $1 \times 5 = 5$

43) $3 \times 5 = 15$

44) $5 \times 8 = 40$

45) $10 \times 2 = 20$

If you've achieved below 40/45 revisit all your times tables before you move on to the next worksheet

You will have 150 seconds to complete the table below from memory.

- | | | |
|-------------------------|--------------------------|------------------------|
| 1) 12 x 12 = 144 | 2) 8 x 8 = 64 | 3) 10 x 6 = 60 |
| 4) 8 x 10 = 80 | 5) 9 x 12 = 108 | 6) 1 x 12 = 12 |
| 7) 5 x 11 = 55 | 8) 8 x 1 = 8 | 9) 11 x 1 = 11 |
| 10) 2 x 2 = 4 | 11) 11 x 12 = 132 | 12) 2 x 6 = 12 |
| 13) 10 x 7 = 70 | 14) 10 x 5 = 50 | 15) 12 x 3 = 36 |
| 16) 9 x 9 = 81 | 17) 11 x 8 = 88 | 18) 9 x 3 = 27 |
| 19) 3 x 10 = 30 | 20) 10 x 9 = 90 | 21) 6 x 6 = 36 |
| 22) 11 x 9 = 99 | 23) 2 x 11 = 22 | 24) 9 x 10 = 90 |
| 25) 3 x 10 = 30 | 26) 7 x 1 = 7 | 27) 6 x 1 = 6 |
| 28) 4 x 4 = 16 | 29) 9 x 12 = 108 | 30) 9 x 3 = 27 |
| 31) 11 x 8 = 88 | 32) 4 x 2 = 8 | 33) 12 x 6 = 72 |
| 34) 4 x 9 = 36 | 35) 5 x 8 = 40 | 36) 11 x 6 = 66 |
| 37) 9 x 10 = 90 | 38) 3 x 9 = 27 | 39) 7 x 8 = 56 |
| 40) 3 x 2 = 6 | 41) 10 x 11 = 110 | 42) 9 x 9 = 81 |
| 43) 8 x 1 = 8 | 44) 6 x 11 = 66 | 45) 3 x 1 = 3 |

If you've achieved below 40/45 you should revisit all your times tables and learn them again