Name_____ Date_____

Times Tables Practice

2, 3 and 4 times tables

Fill in the gaps with the correct number

1. 6 multiplied by _____ is 36

2. 24 divided by 4 is ____

3. 3 x 4 = _____

4. 32 = 8 multiplied by _____

5. 2 x 6 = _____

6. 5 x 4 = _____

7. 3 x ____ = 24

8. 7 multiplied by 3 is _____

9. 4 goes into 28 _____ times

10. 4 buns at 10p each = _____p

11. 5 x 3 = _____

12. 3 x 6 = _____

13. 27 = ____ x 3

14. 6 x 4 is the same as 4 x _____

15. 9 x 4 = _____

Now check your answers.

Name_____ Date_____

Times Tables Practice

2, 3 and 4 times tables

Answer the following without the use of a calculator

1. 5 x 4 =

2. 14 ÷ 2 =

3. I have 36 sweets to divide between 9 people.

   How many sweets does each person get?

4. What is 24 divided by 3?

5. 2 multiplied by 8 =

6. 20 divided by 2 =

7. If I share 27 cakes between 3 people, how many

    cakes does each person get?

8. What is 7 x 4?

9. One can of paint costs £4. How much do 8 cans of paint cost?

10. Which is the bigger number 4 x 6 or 3 x 8?

Now check your answers.

If you got some wrong try to work out why.

Name_____ Date_____

Times Tables Practice

5, 6 and 7 times tables

Answer the following without the use of a calculator

1. 5 x 5   =

2. 48 ÷ 6 =

3. I have 45 sweets to divide between 9 people. How many

    sweets does each person get?

4. What is 49 divided by 7?

5. 6 multiplied by 7 =

6. 35 divided by 5 =

7. If I share 63 cakes between 7 people, how many cakes does

    each person get?

8. What is 7 x 4?

9. One can of paint costs £7. How much do 8 cans of paint cost?

10. Which is the bigger number 8 x 6 or 9 x 5?

Now check your answers.

If you got some wrong try to work out why.

Name_____ Date_____

Times Tables Practice

6, 7, 8 and 9 times tables

Answer the following without the use of a calculator

1. 5 x 9 =

2. 54 ÷ 9 =

3. I have 45 sweets to divide between 9 people. How many

     sweets does each person get?

4. What is 49 divided by 7?

5. 6 multiplied by 7 =

6. 45 divided by 5 =

7. If I share 63 cakes between 7 people, how many cakes does

     each person get?

8. What is 7 x 4?

9. One can of paint costs £7. How much do 8 cans of paint cost?

10. Which is the bigger number 8 x 6 or 9 x 5?

Now check your answers.

If you got some wrong try to work out why.

Name_____ Date_____

Times Tables Practice
Mixed problems
Answer the following without using a calculator

1. 8 x 4   =

2. 24 ÷ 3 =

3. I have 72 sweets to divide between 9 people. How many

    sweets does each person get?

4. What is 56 divided by 8?

5. 7 multiplied by 7 =

6. 20 divided by 5 =

7. I share 42 cakes between 7 people, how does each person get?

8. What is 8 x 8 ?

9. One can of paint costs £6. How much do 8 cans of paint cost?

10. Which is the bigger number 10 x 4 or 5 x 9?

11. 9 plants at £4 each will cost me?

12. 9 tins of economy beans at 9p per tin is?

13. 9 x 7 =

14. 54 divided by 6 = ?

15. Lottery winnings of £90 shared between 10 people gives

    each person winnings of?

Name_____ Date_____

Times Tables Practice

Sequencing

Put the sums in order - smallest answer first

E.g. a) 4 x 5   b) 3 x 8   c) 9 x 2

 4 x 5 = 20   3 x 8 = 24   9 x 2 = 18

Therefore correct sequence is   18, 20, 24 which is c, a, b

Answer c a b

Now try these

1.   a) 6 x 4   b) 9 x 3   c) 5 x 5   Answer = _____

2.   a) 3 x 7   b) 4 x 4   c) 10 x 2   Answer = _____

3.   a) 4 x 8   b) 6 x 6   c) 7 x 5   Answer = _____

4.   a) 4 x 7   b) 8 x 3   c) 6 x 5   Answer = _____

5.   a) 6 x 7   b) 8 x 5   c) 9 x 4   Answer = _____

6.   a) 8 x 7   b) 9 x 6   c) 10 x 5   Answer = _____

7.   a) 9 x 7   b) 8 x 8   c) 10 x 6   Answer = _____

8.   a) 1 x 7   b) 2 x 4   c) 3 x 3   Answer = _____

Name_____ Date_____

Times Tables Practice
Short quiz A
Answer the following questions.

1. Ring the odd numbers in the following list.

    1   4   6   7   3   5   11   8   15

2. Which numbers <u>are not</u> odd numbers? Circle them.

    12   5   8   9   20   10   3   6   14

3. Circle the correct answer.

    e.g.   6   x   7   will be an odd / | even | number.

    a.   5 x 5   will be an odd/even number.

    b.   6 x 1   will be an odd/even number.

    c.   3 x 2   will be an odd/even number.

    d.   6 x 3   will be an odd/even number.

    e.   3 x 4   will be an odd/even number.

    f.   3 x 3   will be an odd/even number.

4. Circle the correct answer.

    a.   6 x 1 is the same as 1 x 6   true/false

    b.   4 x 2 is the same as 8 x 1   true/false

    c.   2 x 8 is the same as 2 x 2 x 4   true/false

    d.   4 x 2 is the same as 8 x 1   true/false

    e.   6 x 3 is the same as 2 x 3 x 3   true/false

    f.   4 x 0 = 4   true/false

Name_____ Date_____

Times Tables Practice
Short quiz B
Answer the following questions.

1. Ring the odd numbers in the following list.

     91   14   26   37   113   225   211   198   415

2. Which numbers <u>are not</u> odd numbers? Circle them.

     12   35   48   79   120   210   43   96   714

3. Circle the correct answer.

     e.g.   6   x   27   will be an odd / boxed{even} umber.

     a.   5 x 35 will be an odd/even number.

     b.   6 x 11   will be an odd/even number.

     c.   3 x 22 will be an odd/even number.

     d.   6 x 43   will be an odd/even number.

     e.   3 x 54   will be an odd/even number.

     f.   3 x 53   will be an odd/even number.

4. Circle the correct answer.

     a.   6 x 6 is the same as 3 x 2 x 6   true/false

     b.   14 x 4 is the same as 7 x 2 x 2 x 2   true/false

     c.   12 x 8 is the same as 6 x 2 x 2 x 4   true/false

     d.   4 x 12 is the same as 4 x 3 x 4   true/false

     e.   6 x 18 is the same as 2 x 3 x 3 x 6   true/false

     f.   114 x 0 = 114   true/false

Times Tables Practice – Answers

Main curriculum links (actual links vary from page to page)
N1/E2.5 Multiply using single digit whole numbers.
N1/E3.1 Count, read, write, order & compare numbers up to 1000 (c) recognise odd and even numbers.
N1/E3.5 Recall multiplication facts, for example multiples of 2, 3, 4, 5, 10
N1/L1.5 Recall multiplication facts up to 10 x 10 and make connections with division facts

Page 1
2, 3, 4 times table - A
1.   6
2.   6
3.   12
4.   4
5.   12
6.   20
7.   8
8.   21
9.   7
10.   40p
11.   15
12.   18
13.   9
14.   6
15.   36

Page 2
2, 3, 4 times table - B
1.   20
2.   7
3.   4 sweets
4.   8
5.   16
6.   10
7.   9
8.   28
9.   £32
10.   The same - 24

Page 3
5, 6, 7 times table
1.   25
2.   8
3.   5 sweets
4.   7
5.   42
6.   7
7.   9
8.   28
9.   £56
10.   8 x 6 = 48

Page 4
6, 7, 8, 9 times table
1.   45
2.   6
3.   5 sweets
4.   7
5.   42
6.   9
7.   9
8.   28
9.   £56
10.   8 x 6 = 48

Page 5
Mixed problems
1. 32
2. 8
3. 8
4. 7
5. 49
6. 4
7. 6
8. 64
9. £48
10. 5 x 9
11. £36
12. 81p
13. 63
14. 9
15. £9

Page 6
Sequencing Answers
1. a c b
2. b c a
3. a c b
4. b a c
5. c b a
6. c b a
7. c a b
8. a b c

Page 7
Short quiz A
1.   1   7   3
     5   11   15

2.   12   8   20
     10   6   14

3.
  a. odd
  b. even
  c. even
  d. even
  e. even
  f. odd

4.   a. true
     b. true
     c. true
     d. true
     e. true
     f. false   = 0

Page 8
Short quiz B
1.   91   37   113
     225   211   415

2.   12   48   120
     210   96   714

3.
  a.   odd
  b.   even
  c.   even
  d.   even
  e.   even
  f.   odd

4.
a.   true
b.   true
c.   true
d.   true
e.   true
f.   false   = 0