



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

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

## Remedial Worksheet

Grade 5A

Work out.

1)  $367 + 894$

\_\_\_\_\_

2)  $503 - 289$

\_\_\_\_\_

3)  $37 \times 6$

\_\_\_\_\_

4)  $936 \div 4$

\_\_\_\_\_

Calculate.

1)  $12.6 \times 8$

2)  $45.36 \div 12$

3)  $8.9 \div 100$

Put brackets in to make this correct.

$$22 - 4 \times 3 + 2 = 2$$

Write the number *seven and forty-three thousandths* as a decimal. \_\_\_\_\_

In the number 23.814, what is the value of the digit 8?

☐ 8 tens   ☐ 8 ones   ☐ 8 tenths   ☐ 8 hundredths   ☐ 8 thousandths

Circle the number that is four hundredths (0.04) more than 5.06.

5.10

5.46

5.064

5.104

Round 34.782 to:

1) the nearest whole number

\_\_\_\_\_

2) the nearest tenths

\_\_\_\_\_

Circle the number which rounds to 8.0 when rounded to the nearest tenth.

8.06

7.95

8.049

7.99

Circle all the numbers below that are divisible by 3.

312

415

724

936

Write a number between 50 and 60 that is divisible by both 4 and 6.

\_\_\_\_\_.

Explain why 2,478 is divisible by 6.

\_\_\_\_\_.

Complete.

1)  $2.33 \times 100 =$  \_\_\_\_\_

2)  $129.44 \div 10 =$  \_\_\_\_\_

A box holds 24 pencils. How many boxes are needed for 360 pencils?

A roll of ribbon is 7.5 m long. Sara cuts it into 6 equal pieces. How long is each piece?

Tickets cost \$15 each. A group of 12 people buy tickets. How much do they pay in total?

## Order of Operations

Work out.

1)  $4 + 5 \times 3$

2)  $(12 - 4) \div 2$

3)  $20 \div (2 + 3)$

Use the digits 2, 4, 6, 8 once each to make this correct.

$$\underline{\quad} + \underline{\quad} \times \underline{\quad} = 16$$

Write the missing number in the box.

$$3.\underline{\quad}5 < 3.45$$

Carlos uses digit cards to make a four-digit number.  
The number is divisible by 9

Write the missing digit in the box.

3	1	4	
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Here is a number.

38.04

Multiply the number by 1000  
Write the answer.

.....

Here are four calculations.

$$360 \div 4$$

$$0.36 \div 4$$

$$36 \div 4$$

$$3.6 \div 4$$

Draw a ring around the calculation that is equivalent to 0.9

Tick (✓) **all** the statements that are equivalent to 42.573

42 ones and 573 thousandths

☐

425 tenths and 73 hundredths

☐

4 tens, 2 ones, 57 hundredths and 3 thousandths

☐

42 ones, 57 tenths and 3 thousandths

☐

4 tens, 2 ones, 5 tenths, 7 hundredths and 3 thousandths

☐

Complete the calculations.

$0.07 \times 1000 =$

$216.3 \div 100 =$

Calculate  
 $34.17 \div 17$

A shop sells ribbons.  
The length of each ribbon is 3.87 metres.  
Calculate the **total** length of 6 ribbons.

..... metres

Here are four digits.

1          1          2          6

Use **all** the digits to write a four-digit number that is divisible by 4

\_\_\_\_\_

Gabriella has a piece of wood 4.2 metres in length.

She cuts off a length of 0.63 metres.

Calculate the length of the remaining piece of wood.

\_\_\_\_\_

Here is a number statement.

$$1.7 \times 8.47 + 8.3 \times 8.47$$

Write the answer.



Anastasia thinks of a number.

The number has

- 3 tens
- 2 ones
- 0 tenths
- 5 hundredths
- 1 thousandth

Write Anastasia's number.

.....

Yuri calculates  $6 + 4 \times 2$

Yuri says,



Yuri is **not** correct.  
He has used an incorrect method.

Explain the correct **method**.

.....

.....

Tick (✓) **all** the expressions that are equivalent to 13.024

13 ones + 24 thousandths	
13 ones + 2 tenths + 4 thousandths	
$10 + 3 + 0.02 + 0.004$	

A baker makes cakes.  
He needs 12 eggs for each cake.  
He uses 552 eggs.

Calculate the number of cakes he makes.

..... cakes

A train takes 3 hours to travel 210 kilometres.

Calculate how many hours it takes the train to travel 350 kilometres.

..... hour