



Primary Maths Year 4 Assignment 05

SUBJECT	Primary Maths Year 4
ASSIGNMENT	05
STUDENT NAME	

INSTRUCTIONS:

Write directly on the paper.

1. Complete the following multiplications.

a. $7 \times 9 =$

b. $6 \times 8 =$

c. $9 \times 8 =$

d. $10 \times 3 =$

e. $8 \times 8 =$

f. $6 \times 4 =$

g. $11 \times 5 =$

h. $5 \times 9 =$

i. $12 \times 6 =$

j. $9 \times 9 =$

k. $8 \times 4 =$

l. $3 \times 8 =$

m. $8 \times 6 =$

n. $12 \times 9 =$

o. $7 \times 8 =$

p. $6 \times 9 =$

(16 marks)

2. Write three equivalent fractions for each fraction shown.

a. $\frac{1}{5}$

b. $\frac{2}{3}$





c. $\frac{3}{4}$

d. $\frac{4}{5}$

(12 marks)

3. Write the following fractions in their simplest form.

a. $\frac{7}{14} =$

b. $\frac{8}{12} =$

c. $\frac{18}{24} =$

d. $\frac{18}{27} =$

e. $\frac{7}{28} =$

f. $\frac{15}{50} =$

g. $\frac{12}{48} =$

(14 marks)





4. Draw examples of the following angles, using a ruler.

a. an acute angle

b. an obtuse angle

c. a right angle

(3 marks)

5. Write whether the angles below would be right, acute or obtuse.

a. 48°

b. 90°

c. 176°

d. 75°

e. 129°

f. 30°

(6 marks)





6. Draw the following 2D shapes, using a ruler.

a. 4 equal sides and 4 equal angles

b. 3 sides, 1 acute angle, 1 right angle

c. 6 sides, 3 pairs of parallel sides

d. 2 equal obtuse angles and 2 equal acute angles

(12 marks)





7. Draw examples of the following shapes, using a ruler.

a. A shape with 4 lines of symmetry

b. A shape with 2 lines of symmetry

c. A shape with 1 line of symmetry

d. A shape with an infinite number of lines of symmetry

(12 marks)





8. Complete the following division calculations using chunking/trunking. Show your working out for the extra mark.

a. $72 \div 3 =$

b. $133 \div 7 =$

c. $140 \div 5 =$





d. $138 \div 6 =$

(12 marks)

9. Write a list of all the factors of the following numbers.

a. 54

b. 48

c. 66

(12 marks)

10. Use the Frog method to complete these subtractions. Show your working out.

a. $6000 - 5267 =$





b. $5000 - 3472 =$

c. $1000 - 486 =$

(6 marks)

11. Solve the following word problems. Show your working out.

- a. I have one £20 note. I buy two items costing £3.85 and £6.27. How much do I spend altogether and how much change will I have?





b. I had one £20 note. I bought two magazines each costing the same price. My change was £8.46. How much did each magazine cost?

c. I had one £50 note and bought three items each costing the same price. My change was £26.03. How much did one of the items cost?

(9 marks)

TOTAL FOR ASSIGNMENT 114 MARKS

