

Mathematics

1) Compare the following numbers using: $> = <$

a) $456 \underline{\hspace{1cm}} 711$

b) $317 \underline{\hspace{1cm}} 312$

c) $14,014 \underline{\hspace{1cm}} 14,140$

d) $34,872 \underline{\hspace{1cm}} 34,900$

e) $87,945 \underline{\hspace{1cm}} 78,945$

f) $724,582 \underline{\hspace{1cm}} 88,899$

g) $206,006 \underline{\hspace{1cm}} 116,116$

h) $846,470 \underline{\hspace{1cm}} 847,740$

i) $42,358 \underline{\hspace{1cm}} 423,580$

Write the biggest number in the boxes below.

a) 9212 9122 9211 9221

b) 5050 5550 5500 5005

c) 7770 7070 7007 7700

d) 20050 20500 20005 25000

Write the smallest number in the boxes below.

a) 28118 28108 28008 28180

b) 127582 125872 127528 127258

c) 437 4737 7437 774

d) 1234 3214 4312 1123

Arrange these numbers in ascending order. (smallest to largest)

a) 4747 2674 8612 7147

b) 11641 16614 16416 16461

Arrange these numbers in descending order.(largest to smallest)

a) 293 913 912 250

b) 6767 6677 7676 7766

Complete:

a) The multiples of 2 that are less than 11. (_____)

b) The multiples of 5 less than 30. (_____)

c) 21, 24, 27, _____, _____

d) 9, 18, 27, _____, _____

Write the factors of the following.

a) 4- (_____)

b) 9- (_____)

c) 14- (_____)

Multiply the following.

1) $12 \times 2 =$ _____

2) $10 \times 3 =$ _____

3) $2 \times 6 =$ _____

4) $12 \times 4 =$ _____

Find the square of the following numbers

1) $4^2 =$ _____

2) $10^2 =$ _____

3) $5^2 =$ _____

4) $8^2 =$ _____

5) $7^2 =$ _____

6) $11^2 =$ _____

Round off the following numbers to the nearest ten(10)

1) 45- _____

2) 33- _____

3) 127- _____

4) 221- _____

5) 16- _____

Divide the following sums.

2	6	7	8
Ans			

3	7	4	1
Ans			

4	9	8	4
Ans			

5	8	6	0
Ans			

Complete the following using bodmas:

1) $7 - 5 + 4 =$

2) $6 + 8 - 10 =$

3) $6 \times 3 + 2 \times 7 =$

4) $12 - 4 + 10 \div 5 =$

5) $8 \times (5 + 2) =$

Remember BODMAS stands for (Brackets ,Of, Division, Multiplication, Addition and Subtraction)