


Calculator Paper Questions


1. Write what the numbers in the boxes could be.

 $10 \times \boxed{} = \boxed{} - 10$

2. Two whole numbers are each **between 50 and 70**

They multiply to make 4095

Write in the missing numbers.

 $\boxed{} \times \boxed{} = 4095$

3. Write in the missing numbers.

 $35 \times \boxed{} = 140$ $633 - \boxed{} = 34$

4. Here is a number sentence.

$$\boxed{?} + 27 > 85$$

Circle **all** the numbers below that make the number sentence correct.

 30 40 50 60 70

5. Write in the missing numbers.

 $3 \times 4 \times \boxed{} = 96$

$$\boxed{} + 62 - 46 = 96$$

6. Write in the missing numbers.



$\div 21.7 = 37.5$

$100 - (22.75 + 19.08) =$

7. Write the **largest** whole number to make this statement true.



50

+

<

73

8. Write in the missing numbers.



37

×

$= 111$

225

-

$= 150$

$\div 4$

=

21

9. Write in the missing numbers.



22

×

=

660

-

75

=

109

10. Write in the missing number.



32.45 ×

$= 253.11$

11. Write in the **missing** number.



8 ×

$= 400$

12. Write in what the missing numbers could be.

$$170 + \boxed{} = 220 - \boxed{}$$

13. Write in what the missing numbers could be.

 $(\boxed{} \div \boxed{}) + 90 = 100$

14. Write in the missing number.



$$404.09 \div \boxed{} = 8.5$$

15. Write in the missing number.



$$60 + 99 + \boxed{} = 340$$

16. Write in what the **missing** numbers could be.

 $100 - \boxed{} = 38$

 $\boxed{} \times \boxed{} = 65$

 $160 \div \boxed{} = 40$

17. Write in the missing number.

 $950.4 \div \boxed{} = 49.5$