Name:_____

## Mathematics Review

**5082**

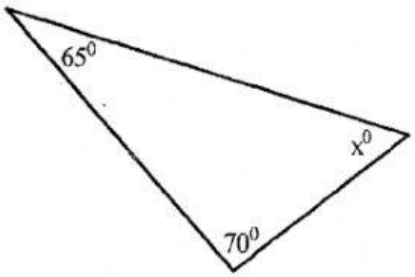
1. Arrange these figures to make the largest possible number. _____

Write these fractions in descending order.

2. $\frac{1}{8}$ $\frac{11}{16}$ $\frac{1}{2}$ $\frac{3}{4}$

_____

What is the measurement of x?

3. 

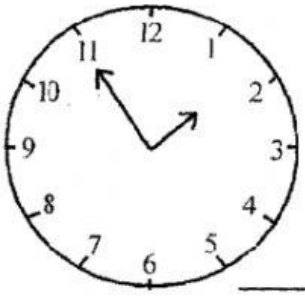

x=_____

4. **A man received a 20% discount on a stereo set priced at $850.00. How much did he pay for it?**

**$**_____

LIVEWORKSHEETS

5. The clock on the left is 7 minutes fast. What is the correct time?




_____

6. There are 250 boys in a primary school. There are 75 more girls than boys in the school. How many children are in the school?

_____children

**7. How many hours and minutes are in 85 minutes?**

**____hours & _____mins**

**8. In a cricket match a boy scored 17 more runs than his friend. If the total number of runs they made was 89 how many runs did each boy make?**

**_____& _____**

LIVEWORKSHEETS

9. Robin takes 25 minutes to walk to school. If he leaves home at 7:50a.m., what time will he get to school?

_____

10. Petra ate 20 percent of her ackees. She gave away 45 percent of them. What percent of the ackees is left? _____%

11. A gardener earns $600.00 a week. He saves 15% of it; and spends the remainder. How much does he spends?

$ _____

**12. There are 36 crayons in a box. 18 are red and the remainder are blue. What percentage of the crayons is blue?**

_____%

LIVEWORKSHEETS

13. A tailor bought $6\ ^{1}/_{4}$ metres of cloth. He used $5\ ^{5}/_{8}$ metres to make a suit. How much cloth was left?

_____metres

# HOW TO CHECK YOUR WORK

**1) Redo each problem, on separate paper.**
* Don't look at the work on the test paper until *after* you redo the problem.
* Compare the answers.

**2) Use the opposite operation to check, if possible.**
Subtract if you added, multiply if you divided, etc.



**3) Ask yourself whether the answer is logical.**
2.56 x 7.91 = 2.02496 is not logical (the answer is 20.2496).





**4) Substitute the solution into the equation, if possible.**
If the solution is correct, the equation will be true.

**5) Reread word problems to be sure you understood the information.**
* Look for numbers that are written *as words*.
* Be sure the answer actually answers the question the problem is asking.

LIVEWORKSHEETS