



**Make as many 3 digit numbers as you can, using the 4 digits given below. Each 3 digit number should be greater than 390. You can repeat digits in a number.**

**There are more than 25 such numbers that can be made!  
 How many can you think of?**

**2**

**9**

**3**

**6**

1. \_\_\_\_\_
2. \_\_\_\_\_
3. \_\_\_\_\_
4. \_\_\_\_\_
5. \_\_\_\_\_
6. \_\_\_\_\_
7. \_\_\_\_\_
8. \_\_\_\_\_
9. \_\_\_\_\_
10. \_\_\_\_\_

11. \_\_\_\_\_
12. \_\_\_\_\_
13. \_\_\_\_\_
14. \_\_\_\_\_
15. \_\_\_\_\_
16. \_\_\_\_\_
17. \_\_\_\_\_
18. \_\_\_\_\_
19. \_\_\_\_\_
20. \_\_\_\_\_



The missing digits in each sum are 1, 2 and 3. Write them in the correct places to make the given number.

a)  $\square \square \times \square = 36$

b)  $\square \square \times \square = 63$

c)  $\square \square \times \square = 23$

d)  $\square \square \times \square = 32$

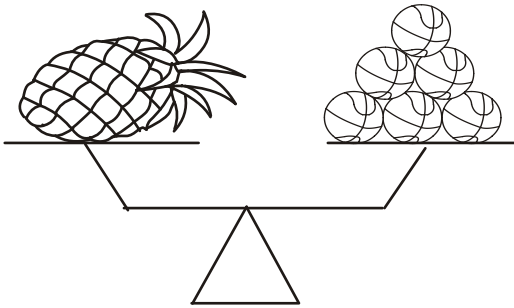
e)  $\square \square \times \square = 26$

f)  $\square \square \times \square = 62$



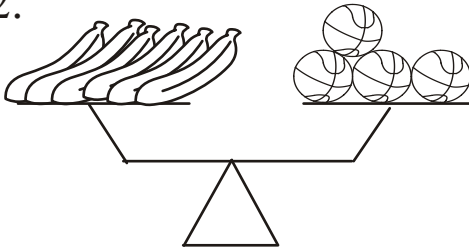
**The scale shows the two sides in perfect balance. Tick the side that will be heavier if:**

1.



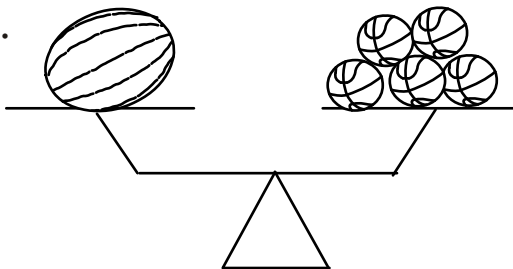
**I take one ball away.**

2.



**I add a ball to the tray with bananas.**

3.



**I add a watermelon on the tray with balls and a ball on the side of the watermelon.**