Name _____ **Date** _____

Problems sheet
<u>Write a sum out for each problem.</u>

1. The shopkeeper sold ------ Mars bars, ------ Bounties and ------ KitKats.
    How many chocolate bars did he sell in total?

2. There were ------ red tables and ------ grey tables in the hall. How many
    tables in total?

3. There were ------ children in the pool. ------ got out, how many were left?

4. The farmer had ------ sheep in one field and ------ sheep in the barn.
    How many sheep in total?

5 In year 3 there are --------- children. On Monday -------- were away, how
   many were in school?

6. Mrs. Patel sold -------- Beanie Babies on Friday and ------- Beanie Babies on
    Saturday, how many did she sell altogether?

7. Robbie had ------ toy cars and Greg had ------. What is the difference
    between the number of cars?

8. Amanda had ------ stickers and Sarah had ------. How many more stickers
    did Amanda have than Sarah?

9. Sam had ------ Dirhams, Jake had ------ Dirhams. How much more money
    money did Sam have than Jake?

10.   Connor had ------- red lego bricks, ------- blue bricks and ------- yellow
    bricks. How many bricks did he have altogether?

Solving Problems
Write a sum out for each problem

1. Simon has _____ Pokeman cards. Stuart has half as many. How many does Simon have?
2. A school has _____ pupils. One day _____ were away. How many are left in the school?
3. What number is _____ greater than _____?
4. Mrs. Saleh had a piece of string _____ cm long. She cut off a piece _____cm long. How much has she left?
5. On the school trip there were _____ children from 3G, _____ children from 3R and _____ children from 3Y. How many children went on the trip?
6. Rebecca has _____ marbles. Katherine has twice as many. How many does Katherine have?
7. Mr Branson cycles _____ kilometres before lunch and _____ kilometers after lunch. How far did he cycle altogether?
8. How much further did he cycle before lunch than after lunch?
9. Rhodri can stay underwater for _____ seconds, Richard for _____ seconds and Jonathan for _____ seconds. How long is that in total?
10. How much longer can Richard stay underwater than Rhodri?
11. Mrs Bartram has _____ books. Mrs. Saleh has half as many. How many books does Mrs. Saleh have?
12. What is the sum of Mrs Bartram and Mrs. Saleh's books?

Solving Problems
Write a sum out for each problem

12.   Sally has _____ marbles. Fred has half as many. How many does Sally have?

13.   The village school has _____ pupils. One day _____ went on a trip. How many were left behind?

14.   Farmer Buzzard had a piece of string _____ cm long. He cut off a piece _____cm long. How much has he left?

15.   On the school trip there were _____ children from 6R, _____ children from 6Y and _____ children from 6B. How many children went on the trip?

16.   Hannah has _____ pencils. Lauren has twice as many. How many does Lauren have?

17.   Mr Keast drives _____ kilometres before lunch and _____ kilometers after lunch. How far did he drive altogether?

18.   How much further did he drive before lunch than after lunch?

19.   Sam can stay underwater for _____ seconds, Joshua for _____ seconds and Peter for _____ seconds. How long is that in total?

20.   How much longer can Sam stay underwater than Peter?

21.   Mrs. Saleh has _____ books. Mr. Hanratty has half as many. How many books does Mr. Hanratty have?

22.   What is the sum of Mr. Hanratty and Mrs. Saleh's books?

23.   What number is _____ greater than _____?

Solving Problems
Write out a sum for each problem

1. Claire has _____ sweets.
   She eats _____.
   How many has she left?

2. Elaine has _____ pens.
   Joshua has _____ pens.
   How many pens do they have altogether?

3. Sam has _____ dirhams.
   He spends _____ dirhams.
   How much has he left?

4. There are _____ children in the pool.
   _____ more get in.
   What is the total number in the pool?

5. Beckie has _____ Smarties.
   Nicola has _____ Smarties.
   How many more Smarties does Beckie have?

6. Lanner have ____ house points.
   Saker have _____ house points.
   How many house points altogether?