

Year 1 – Maths Homework

To help you understand what we have been learning this week I would like you to complete the following questions into your homework book.

I would also like you to spend some time reading with an adult at home and to write this down in the reading record tracking sheet in the front of your homework book.

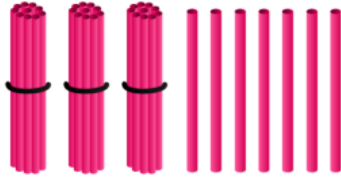
Remember homework is due in on **WEDNESDAY 28th JUNE.**

Answer the following questions in your homework book.

One More One Less (to 100)

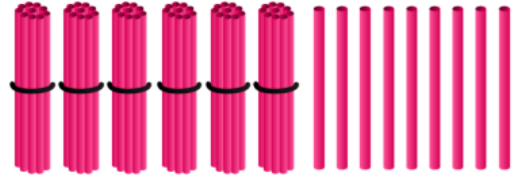
4. Circle one more or one less than each of the numbers represented below.

a.



35 36 37

b.



69 71 70



VF
HW/Ext

5. Work out which number belongs to each alien.

1.



My number is 1 more than 17.

a.



2.



My number is one less than 80.

b.



3.



My number is 1 more than 96.

c.



VF
HW/Ext

6. Jan, Sam and Amy are talking about their counters. Are they correct? Explain your answer.



Jan

I have 1 less than Sam.



Sam

I have 1 more than Sam.



Amy

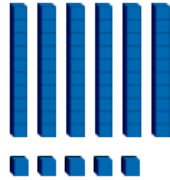


RPS
HW/Ext

Comparing Numbers 2

4. Look at the Base 10 blocks below. Use $<$, $>$ or $=$ to fill in the blank boxes so that the picture sentence makes sense.

A.



B.



VF
HW/Ext

5. Circle the statements which are correct.

A.

$$\boxed{45} > \boxed{77}$$

$$\boxed{43} < \boxed{76}$$

$$\boxed{77} = \boxed{85}$$

B.

$$\boxed{18} > \boxed{69}$$

$$\boxed{27} = \boxed{61}$$

$$\boxed{81} < \boxed{90}$$



VF
HW/Ext

6. Sarah and Emma are playing a game. They each take turns picking different sweets. Each type of sweet is worth a different number of points.



19 points



6 points



Emma



Sarah

Sarah thinks she that has won because she has more sweets than Emma. Is she correct? Explain why.



RPS
HW/Ext

Comparing Numbers 2

7. Look at the Base 10 blocks below. Use $<$, $>$ or $=$ to fill in the blank boxes so that the picture sentence makes sense.

A.



Fifty-
five

B.

6 tens
and 6
ones



VF
HW/Ext

8. Circle the statements which are correct.

A.

57 = seventy-five

68 < 5 tens and 3 ones

8 tens and 9 ones > 85

B.

ninety-eight > sixty-one

33 > 32

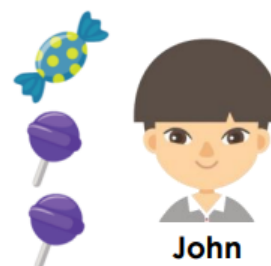
8 tens and 2 ones = 82



VF
HW/Ext

9. Chris and John are playing a game. They each take turns picking different sweets. Each type of sweet is worth a different number of points.

Six points
 7 points
 Three points



John thinks that he has won because he has more sweets than Chris. Is he correct? Explain why.



RPS
HW/Ext