Practice test 2

Total: 15 Marks

Count in two's.

(I)

6	8	10				18			24	
Count in two's to 50. (1)										
2		L	, F	6	5					

2	4	6		
12			18	
	24			30
		36		
42				50

Do the following subtraction calculations.

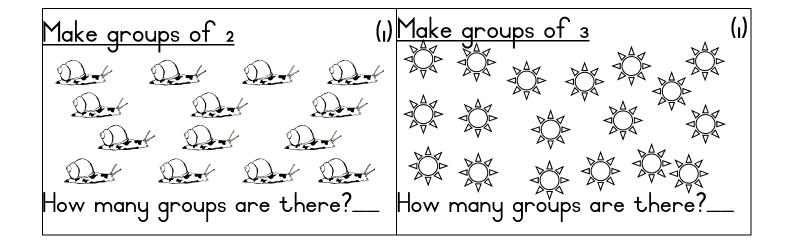
 $\binom{4}{4}$

$$9 - 3 =$$

$$12 - 8 =$$

$$14 - 7 =$$

$$16 - 6 =$$





How many balls will each friend get? _____

There are 12 sweets. There are 3 friends who must get sweets. Share the sweets equally amongst the friends. How many <u>sweets</u> will each friend get?

(3)

Do the following calculations. (3)

$$10 \div 2 =$$

$$15 \div 3 =$$

$$12 \div 4 =$$