Counting in tens

Give the numbers that are 10 more than these numbers.

1. 23   ___   67   ___

    54   ___   91   ___

    46   ___   31   ___

    50   ___   19   ___

    77   ___   82   ___

Give the numbers that are 10 less than these numbers.

2. 100   ___   98   ___

    83   ___   50   ___

    35   ___   49   ___

    26   ___   68   ___

Counting in twos

Give the numbers that are 2 more than these numbers.

1. 43   ___   57   ___

     52   ___   61   ___

     36   ___   21   ___

     53   ___   14   ___

     79   ___   85   ___

Give the numbers that are 2 less than these numbers.

2. 100   ___   98   ___

     83   ___   50   ___

     35   ___   49   ___

     26   ___   68   ___

Circle the pairs of numbers that make 10

1.　4　　9　　3　　6　　0

_____

2.　3　　1　　8　　5　　7

_____

3.　8　　2　　0　　3　　5

_____

4.　9　　6　　7　　1　　2

_____

5.　8　　6　　5　　9　　5

_____

In each box write a different pair of numbers that make 10

N1/E2.4 recall addition and subtraction facts to 10.

Number Problems

1. George had 52p in his pocket. The sandwich he wanted cost 60p.
How much more does he need?

2. John had 45p, his mate had 10p more.
How much did John's mate have?

3. Ali wanted to save £100. He is putting £10 a week away.
How many weeks will it take him to save £100?

4. Gemma bought a drink for 97p.
How much change would she get from £1?

5. Michael bought a 26p cake and a 54p drink at the canteen.
How much did it cost altogether?

6. Jack bikes to college. The whole distance is 10 miles. After 4 miles he stops at the newsagent to buy a paper.
How much further does he have to bike?

7. Saduh has £34, Ali has £42 and Alice has £39.
Who has the least money?

8. John had £27 from his Aunt for his birthday. His Mum gave him £13.
How much did he get altogether for his birthday?

9. Mary paid for her lunch with a £10 note.
If her lunch cost £3 how much change did she get?

10. In a race Peter was 10 seconds faster than John who took 24 seconds. **What was Peter's time?**