1. Tiff any has counted on from 49 and stopped at 50.

Count on from 3 and stop at 10.

1	2	3				
					49	50

2. (a) Count on from 28 and stop at 30.

								20
21	22	23	24	25	26	27	28	

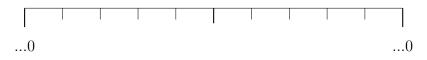
- (b) Complete (i) $20 + \dots = 28$ (ii) $28 + \dots = 30$
- 3. The diagram shows a number line.



- (a) Complete (i) $80 + \dots = 86$ (ii) $86 + \dots = 90$
- (b) Complete the statements below using either 80 or 90
 - (i) 86 is closer to \dots than \dots
 - (ii) 86 correct to the nearest $10 = \dots$
- 4. (i) Complete these multiples of 10

 $10 \quad 20 \quad 30 \quad ...0 \quad ...0 \quad ...0 \quad ...0 \quad ...0 \quad ...0$

The diagram below shows an incomplete number line.



- (ii) Write the **two** multiples of 10 closest to 67 in the correct places on the number line.
- (iii) Complete the statement " 67 correct to the nearest $10 = \dots$ "

5. The diagram below shows part of a number line.

Circle the **five** sixty something numbers which equal 70, correct to the nearest 10 **and** circle the **five** seventy something numbers which equal 70, correct to the nearest 10.

- 6. 86 correct to the nearest 10 equals
- 7. 35 correct to the nearest 10 equals \dots
- 8. Not written yet

8.

9. Not written yet

9.

10. Complete

UB = $\underbrace{\frac{2678}{4}}_{\text{LB}}$ = correct to the nearest 10 LB = 2670

- 11. Write 28738 correct to the nearest 10
- 12. Complete

UB =

$$\underline{3} \cdot 5 2 =$$
 correct to the nearest integer
LB = 3

- 13. Write 1823.56 correct to the nearest integer.
- 14. Not written yet

14.

- 15. Write 8738 correct to the nearest 100
- 16. Write $5\,308\,738$ correct to the nearest 1000

16.