

L.O. I can compare and order numbers (A)

- 1) Which is greater: 7 216 or 7 621?
- 2) Which is greater: 3 517m or 3 157m?
- 3) Jo has walked 4 356 metres. Anand has walked 4 365 metres.
Who has walked furthest? How many metres further?

Write the numbers which are halfway between the two numbers given:

- 4) 50 and 100
- 5) 100 and 200
- 6) 400 and 600
- 7) A melon weighs between 1090 grams and 1110 grams. How heavy could it be?
- 8) An oil tank holds between 5900 litres and 6100 litres of oil.
What could its capacity be?
- 9) My car cost between £9 950 and £10 050. What could it have cost?
- 10) Put these number in order, smallest first:
4 521, 2 541, 5 124, 2 154, 5 214, 5 142
- 11) Put these number in order, largest first:
7 643, 6 374, 3 764, 3 476, 3 674, 7 634

Copy and complete the following sums:

12) $360 < \underline{\hspace{2cm}} < 690$

13) $425 < \quad < 451$

14) $134 < \quad < 431$

L.O. I can compare and order numbers (B)

1. Which is greater: 17 216 or 17 261?
2. Which is greater: 43 157m or 43 517m?
3. Jo has cycled 14 356 metres. Anand has cycled 15 365 metres. Who has cycled further? How many metres further?

Write the numbers which are halfway between the two numbers given:

4. 27 400 and 28 000
5. 22 500 and 23 500
6. 45 670 and 45 680
7. 56 024 and 57 004
8. 2 452 and 2 468
9. A journey takes about 2 hours, give or take ten minutes. How long could the journey be?
10. The distance to the crossroads is about 1km, give or take 100m. How far away could the crossroads be?
11. Put these numbers in ascending order.
14 521, 126 451, 25 124, 2 154, 15 214, 41 251, 25 415
12. Put these numbers in descending order.
37 562, 2 653, 76 362, 237 652, 56 725, 3 256, 37 652

Copy and complete the following sums:

13. $16\ 240 < \underline{\hspace{2cm}} < 16\ 320$
14. $23\ 459 < \underline{\hspace{2cm}} > 17\ 354$
15. $78\ 485 < \underline{\hspace{2cm}} > 78\ 488$