

Varied Fluency – Compare and Order to a Million

1a. Complete the statements using $<$, $>$ or $=$ to make them correct.

12,370 13,240
13,505 13,537
98,450 98,504



VF

1b. Complete the statements using $<$, $>$ or $=$ to make them correct.

52,440 52,040
15,750 10,570
85,550 89,055



VF

2a. Order the number cards from smallest to largest.

a d
b e
c f



VF

2b. Order the number cards from smallest to largest.

a d
b e
c f



VF

3a. Order the numbers from largest to smallest.

	100,000s	10,000s	1,000s	100s	10s	1s
a		●●●	●●●●	●	●●	

b

c



VF

3b. Order the numbers from largest to smallest.

	100,000s	10,000s	1,000s	100s	10s	1s
a		●●●	●●	●	●●●	●

b

c



VF

4a. The table shows the attendance at football matches last weekend. Write $<$, $>$ or $=$ to make the statement correct.

Huddersfield Town	22,564
Leeds United FC	31,201
Bradford City FC	26,545

The attendance at Bradford City FC was than the attendance at Huddersfield Town.



VF

4b. The table shows the attendance at football matches last weekend. Write $<$, $>$ or $=$ to make the statement correct.

Manchester City FC	59,778
Everton FC	45,634
Liverpool FC	47,650

The attendance at Manchester City FC was than the attendance at Everton FC.



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5a. Complete the statements using $<$, $>$ or $=$ to make them correct.

123,870 132,840
135,705 153,507
987,450 978,504



VF

5b. Complete the statements using $<$, $>$ or $=$ to make them correct.

72,440 72,040
105,750 150,570
895,550 859,055



VF

6a. Order the number cards from smallest to largest.

a 398,850 d 388,890
b 388,580 e 399,508
c 398,550 f 399,855



VF

6b. Order the number cards from smallest to largest.

a 850,574 d 805,547
b 805,754 e 850,754
c 850,745 f 805,475



VF

7a. Order the numbers from largest to smallest.

	100,000s	10,000s	1,000s	100s	10s	1s
a						

b 402,050

c four hundred and twenty-one thousand and twenty



VF

7b. Order the numbers from largest to smallest.

	100,000s	10,000s	1,000s	100s	10s	1s
a						

b 574,890

c five hundred and forty-seven thousand and twenty



VF

8a. The table shows the amount of sweet types made in a factory. Write $<$, $>$ or $=$ to make the statement correct.

lolly-pops	24,556
mints	32,750
chewy sweets	28,804

The amount of chewy sweets made was than the amount of mints made.



VF

8b. The table shows the amount of biscuit types made in a factory. Write $<$, $>$ or $=$ to make the statement correct.

cream	55,782
chocolate	67,705
oat	53,827

The amount of oat biscuits made was than the amount of cream biscuits made.



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9a. Complete the statements using $<$, $>$ or $=$ to make them correct.

1,423,680 1,432,352

2,435,705 2,543,554

1,547,250 1,538,454



VF

9b. Complete the statements using $<$, $>$ or $=$ to make them correct.

3,272,650 3,372,065

5,735,540 5,660,120

2,395,870 2,359,545



VF

10a. Order the number cards from smallest to largest.

a d

b e

c f



VF

10b. Order the number cards from smallest to largest.

a d

b e

c f



VF

11a. Order the numbers from largest to smallest.

1,000,000s	100,000s	10,000s	1,000s	100s	10s	1s
●●	●●●	●		●●●	●●	

b

c



VF

11b. Order the numbers from largest to smallest.

1,000,000s	100,000s	10,000s	1,000s	100s	10s	1s
●●●	●		●●●	●	●	

b

c



VF

12a. The table shows the attendance at concerts. Write $<$, $>$ or $=$ to make the statement correct then write the numbers in order from smallest to largest.

MEN Arena	214,755
Echo Arena	252,370
First Direct Arena	218,484

The attendance at the MEN Arena was than at the Echo Arena.



VF

12b. The table shows the attendance at concerts. Write $<$, $>$ or $=$ to make the statement correct then write the numbers in order from smallest to largest.

O2 Arena	335,542
Apollo Arena	167,712
Motorpoint Arena	213,845

The attendance at the O2 Arena was than at the Motorpoint Arena.



VF

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