Foundation 17 Answers

Level 1 English

1) D
2) A
3) C
4) D
5) A

Level 2/3 English

Coffee

Greenwich park

1) D
2) C
3) A
4) D
5) B

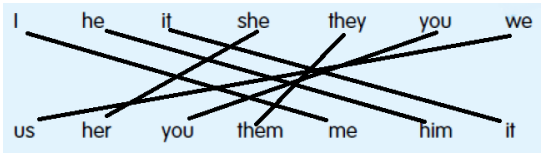
The collection

1) D
2) C
3) A
4) D
5) B

Rest Well

1) A
2) D
3) C
4) D
5) C
6) B

Grammar



Pronouns
1) we
2) her
3) He
4) him
5) You
6) you
7) She
8) It
9) you
10) I
11) you, them
12)you

Adjectives
1) empty
2) hot
3) kind
4) crazy
5) clean
green
6) healthy
7) rotten
8) bored
9) amusing
10) absent
ill

Adjectives
1) sweet
2) hot
3) free
4) large
5) short
6) high
7) playful
8) poor

Level1 Maths

2416 x 9 = 21744	1203 x 0 = 0	2225 x 4 = 8900	2242 x 5 = 11210
1087 x 1 = 1087	2307 x 3 = 6921	1415 x 7 = 9905	1104 x 6 = 6624
1677 x 8 = 13416	1967 x 8 = 15736	2098 x 9 = 18882	1065 x 0 = 0
1057 x 1 = 1057	1256 x 7 = 8792	1560 x 8 = 12480	1091 x 3 = 3273

8) 392 = 49	4) 188 = 47	5) 315 = 63	6) 156 = 26
7) 168 = 24	9) 882 = 98	2) 102 = 51	3) 249 = 83
8) 112 = 14	2) 24 = 12	7) 273 = 39	5) 285 = 57
7) 413 = 59	9) 531 = 59	9) 90 = 10	6) 552 = 92
4) 40 = 10	3) 135 = 45	4) 192 = 48	3) 114 = 38

Level2 Maths

2416 x 9 = 21744	1203 x 0 = 0	2225 x 4 = 8900	2242 x 5 = 11210
1087 x 1 = 1087	2307 x 3 = 6921	1415 x 7 = 9905	1104 x 6 = 6624
1677 x 8 = 13416	1967 x 8 = 15736	2098 x 9 = 18882	1065 x 0 = 0
1057 x 1 = 1057	1256 x 7 = 8792	1560 x 8 = 12480	1091 x 3 = 3273

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4) 40 = 10	3) 135 = 45	4) 192 = 48	3) 114 = 38

1) $\frac{6}{12} = \frac{2}{3}$	11) $\frac{2}{12} = \frac{1}{6}$	21) $\frac{2}{8} = \frac{1}{4}$	
2) $\frac{24}{42} = \frac{4}{7}$	12) $\frac{14}{21} = \frac{2}{3}$	22) $\frac{6}{12} = \frac{1}{2}$	
3) $\frac{4}{12} = \frac{1}{3}$	13) $\frac{40}{50} = \frac{4}{5}$	23) $\frac{15}{50} = \frac{3}{10}$	
4) $\frac{24}{72} = \frac{1}{3}$	14) $\frac{15}{21} = \frac{5}{7}$	24) $\frac{35}{56} = \frac{5}{8}$	
5) $\frac{12}{54} = \frac{2}{9}$	15) $\frac{12}{18} = \frac{2}{3}$	25) $\frac{21}{49} = \frac{3}{7}$	
6) $\frac{50}{80} = \frac{5}{8}$	16) $\frac{9}{12} = \frac{3}{4}$	26) $\frac{4}{24} = \frac{1}{6}$	
7) $\frac{5}{40} = \frac{1}{8}$	17) $\frac{35}{63} = \frac{5}{9}$	27) $\frac{8}{16} = \frac{1}{2}$	
8) $\frac{81}{90} = \frac{9}{10}$	18) $\frac{9}{45} = \frac{1}{5}$	28) $\frac{6}{15} = \frac{2}{5}$	
9) $\frac{9}{12} = \frac{3}{4}$	19) $\frac{4}{8} = \frac{1}{2}$	29) $\frac{30}{36} = \frac{5}{6}$	
10) $\frac{16}{24} = \frac{2}{3}$	20) $\frac{12}{21} = \frac{4}{7}$	30) $\frac{18}{45} = \frac{2}{5}$	

1) $\frac{3}{4} - \frac{2}{3} = \frac{9}{12} - \frac{8}{12} = \frac{1}{12}$

2) $\frac{4}{10} - \frac{1}{3} = \frac{12}{30} - \frac{10}{30} = \frac{2}{30} = \frac{1}{15}$

3) $\frac{2}{3} - \frac{2}{4} = \frac{8}{12} - \frac{6}{12} = \frac{2}{12} = \frac{1}{6}$

4) $\frac{2}{5} - \frac{1}{3} = \frac{6}{15} - \frac{5}{15} = \frac{1}{15}$

5) $\frac{3}{4} - \frac{3}{5} = \frac{15}{20} - \frac{12}{20} = \frac{3}{20}$

6) $\frac{1}{3} - \frac{2}{10} = \frac{10}{30} - \frac{6}{30} = \frac{4}{30} = \frac{2}{15}$

7) $\frac{2}{5} - \frac{3}{10} = \frac{4}{10} - \frac{3}{10} = \frac{1}{10}$

8) $\frac{2}{3} - \frac{2}{5} = \frac{10}{15} - \frac{6}{15} = \frac{4}{15}$

9) $\frac{1}{2} - \frac{1}{3} = \frac{3}{6} - \frac{2}{6} = \frac{1}{6}$

10) $\frac{2}{3} - \frac{1}{2} = \frac{4}{6} - \frac{3}{6} = \frac{1}{6}$

Level3 Maths

Rounding 1

Write the Numbers in Expanded Form.

4,345 4,000 + 300 + 40 + 5

1) 4,345 400 + 300 + 40 + 5

2) 1,131 1000 + 100 + 30 + 1

3) 60 60

4) 5,542 5000 + 500 + 40 + 2

5) 919 900 + 10 + 9

Write the Names for the Numbers.

1) 86,969 Eighty-Six Thousand, Nine Hundred and Sixty Nine

2) 9,969 Nine Thousand, Nine Hundred and Sixty Nine

3) 815,656 Eight Hundred and fifthteen thousand, six hundred and fifty-six

4) 711 Seven Hundred and Eleven

5) 851 Eight Hundred and fifty one

6) 5,767,239 Five million, Seven Hundred and Sixty-Seven Thousand, Two hundred and Thirty-Nine

Rounding 2

Write the Place and Value of Each Number.

1) 883,816 What place is the selected digit in? Hundreds
What is the value of the selected digit? 800

2) 911,838 What place is the selected digit in? Units
What is the value of the selected digit? 8

3) 712,590 What place is the selected digit in? Hundred
What is the value of the selected digit? 500

4) 569,228 What place is the selected digit in? Tens
What is the value of the selected digit? 20

5) 872,811 What place is the selected digit in? Hundred Thousand
What is the value of the selected digit? 800,000

6) 945,892 What place is the selected digit in? Tens
What is the value of the selected digit? 90

7) 813,437 What place is the selected digit in? Thousand
What is the value of the selected digit? 3000

8) 778,168 What place is the selected digit in? Ten Thousand
What is the value of the selected digit? 70,000

Rearrange each set of numbers to make the largest number possible.

1) 9,187 9871

2) 66,789 98766

3) 599,328 998532

4) 8,631 8631

5) 448,124 844421

6) 2,947,355 975532

Rounding 3

Round each number to the nearest ten.

1) 17 20
2) 41 40
3) 32 30
4) 54 50
5) 44 40
6) 53 50
7) 58 60
8) 11 10
9) 36 40
10) 61 60

Round each number to the nearest ten.

1) 621 620
2) 597 600
3) 357 360
4) 299 300
5) 668 670
6) 236 240
7) 335 340
8) 766 770
9) 539 540
10) 313 310

Round each number to the nearest hundred.

1) 772 900
2) 116 100
3) 932 900
4) 435 400
5) 949 900
6) 792 800
7) 571 600
8) 948 900
9) 296 300
10) 861 900

Rounding 4

Round each number to the nearest thousand.

1) 4,551 5000
2) 9,211 9000
3) 2,165 2000
4) 6,843 7000
5) 7,147 7000
6) 2,494 3000
7) 7,637 8000
8) 7,167 7000
9) 4,536 5000
10) 7,829 8000

Round each number to the nearest thousand.

1) 43,142 43000
2) 88,659 89000
3) 92,513 93000
4) 71,926 72000
5) 29,176 29000
6) 63,377 63000
7) 36,779 37000
8) 67,254 67000
9) 54,681 55000
10) 96,359 96000

Round each number to the nearest tenth.

1) 5.25 5.3
2) 8.98 9.0
3) 6.64 6.7
4) 3.17 3.1
5) 8.32 8.3
6) 8.83 8.8
7) 5.84 5.8
8) 9.83 9.8
9) 5.32 5.3
10) 2.52 2.5