Rapid Arithmetic

Set A

1. 8,000 – 1,000
2. 5 x 7
3. 2,736 + 1,140
4. 6,885 – 2,318
5. 251 x 4
6. $\frac{1}{2}$ = 0._
7. XV in numbers.

Set B

1. 6,750 – 1,000
2. 7 x ☐ = 63
3. ☐ = 1,682 + 1,407
4. 3,876 – 1,389
5. ☐ = 174 x 4
6. $\frac{\square}{\square}$ = 0.25
7. LI + VIII

Set C

1. 5,799 – 1,000
2. ☐ x ☐ = 70 + 7
3. 4,809 + ☐ = 7,442
4. 4,604 – 2,759
5. ☐ x 4 = 944
6. Compare using <, > or =.
   0.75 ☐ $\frac{5}{10}$
7. 87 in Roman numerals.

Rapid Arithmetic

Set A

1. 8,000 − 1,000 = 7,000
2. 5 x 7 = 35
3. 2,736 + 1,140 = 3,876
4. 6,885 − 2,318 = 4,567
5. 251 x 4 = 1,004
6. $\frac{1}{2}$ = 0.5
7. XV in numbers. 15

Set B

1. 6,750 − 1,000 = 5,750
2. 7 x [9] = 63
3. [3,089] = 1,682 + 1,407
4. 3,876 − 1,389 = 2,487
5. [696] = 174 x 4
6. $\frac{[1]}{[4]}$ = 0.25
7. LI + VIII = 59

Set C

1. 5,799 − 1,000 = 4,799
2. [7] x [11] = 70 + 7*
3. 4,809 + [2,633] = 7,442
4. 4,604 − 2,759 = 1,845
5. [236] x 4 = 944
6. Compare using <, > or =.
   0.75 [>] $\frac{5}{10}$
7. 87 in Roman numerals.
   LXXXVII

*Various answers, one example given.

Rapid Arithmetic

Set A

1. 9, 18, ☐, 36, ☐

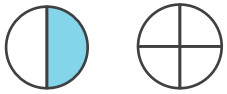
2. 4 x 9

3. Order from smallest to greatest:
   2,781, 5,932, 3,021, 1,899

4. 2,457 – 1,349

5. 361 x 6

6. $\frac{1}{2} = \frac{\square}{4}$



7. 78 ÷ 10

Set B

1. 63, ☐, 81, ☐, ☐

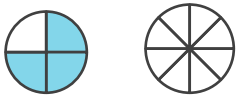
2. 9 x ☐ = 54

3. Order from smallest to greatest:
   4,563, 4,102, 4,791, 4,325

4. 3,524 – 1,617

5. ☐ = 285 x 6

6. $\frac{3}{4} = \frac{\square}{8}$



7. ☐ = 49 ÷ 100

Set C

1. ☐, 99, ☐, 81, ☐

2. ☐ x ☐ = 90 + 9

3. Order from smallest to greatest:
   6,666, 6,606, 6,066, 6,660

4. 7,305 – 3,938

5. ☐ x 6 = 2,892

6. $\frac{1}{\square} = \frac{\square}{10}$

7. ☐ ÷ 100 = 0.08

Rapid Arithmetic

Set A

1. 9, 18, [27], 36, [45]

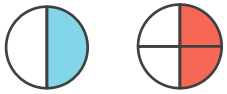
2. 4 x 9 = 36

3. Order from smallest to greatest:
   1,899, 2,781, 3,021, 5,932

4. 2,457 – 1,349 = 1,108

5. 361 x 6 = 2,166

6. $\frac{1}{2} = \frac{2}{4}$



7. 78 ÷ 10 = 7.8

Set B

1. 63, [72], 81, [90], [99]

2. 9 x [6] = 54

3. Order from smallest to greatest:
   4,102, 4,325, 4,563, 4,791

4. 3,524 – 1,617 = 1,907

5. [1,710] = 285 x 6

6. $\frac{3}{4} = \frac{6}{8}$

7. [0.49] = 49 ÷ 100

Set C

1. [108], 99, [90], 81, [72]

2. [11] x [9] = 90 + 9*

3. Order from smallest to greatest:
   6,066, 6,606, 6,660, 6,666

4. 7,305 – 3,938 = 3,367

5. [482] x 6 = 2,892

6. $\frac{[1]}{[5]} = \frac{2}{10}$

7. [8] ÷ 100 = 0.08

*Various answers, one example given.

Rapid Arithmetic

Set A

1. Compare using < or >:
   6,800 ☐ 7,100

2. 6 x 8

3. £12.30 + £18.20

4. Complete the sequence:
   0.11, 0.12, 0.13, ☐

5. 630 x 8

6. $\frac{1}{8}$ of 112

7. 5,438 – 1 thousand

Set B

1. Compare using < or >:
   2,601 ☐ 2,016

2. 8 x ☐ = 64

3. £34.28 + £7.60

4. Complete the sequence:
   0.22, 0.24, ☐, 0.28

5. ☐ = 592 x 8

6. $\frac{3}{7}$ of 182

7. 4,391 – 5 tens

Set C

1. Compare using < or >:
   4,091 ☐ 4,901

2. ☐ x ☐ = 88 + 8

3. £26.79 + £17.56

4. Complete the sequence:
   ☐, 0.21, 0.24, ☐

5. ☐ x 8 = 7,144

6. $\frac{\square}{5}$ of 155 = 124

7. 8,205 – 4 hundreds

Rapid Arithmetic

Set A

1. Compare using < or >:
   6,800 [<] 7,100

2. 6 x 8 = 48

3. £12.30 + £18.20 = £30.50

4. Complete the sequence:
   0.11, 0.12, 0.13, [0.14]

5. 630 x 8 = 5,040

6. $\frac{1}{8}$ of 112 = 14

7. 5,438 – 1 thousand = 4,438

Set B

1. Compare using < or >:
   2,601 [>] 2,016

2. 8 x [8] = 64

3. £34.28 + £7.60 = £41.88

4. Complete the sequence:
   0.22, 0.24, [0.26], 0.28

5. [4,736] = 592 x 8

6. $\frac{3}{7}$ of 182 = 78

7. 4,391 – 5 tens = 4,341

Set C

1. Compare using < or >:
   4,091 [<] 4,901

2. [8] x [12] = 88 + 8*

3. £26.79 + £17.56 = £44.35

4. Complete the sequence:
   [0.18], 0.21, 0.24, [0.27]

5. [893] x 8 = 7,144

6. $\frac{[4]}{5}$ of 155 = 124

7. 8,205 – 4 hundreds = 7,805

*Various answers, one example given.