Rapid Arithmetic

Set A

1. 0, 4, 8, 12, 16, 20, ☐
2. Compare using <,> or =.
   59 ☐ 37
3. What is the value of the underlined digit? 27<u>8</u>
4. 453 + 236
5. 24 ÷ 3
6.  = $\frac{1}{\square}$
7. Write 354 in words.

Set B

1. 44, ☐, ☐, 32 , ☐
2. Compare using <,> or =.
   16 + 7 ☐ 27 – 8
3. What is the value of the underlined digit? 1<u>6</u>9
4. ☐ = 368 + 129
5. ☐ ÷ 3 = 18
6.  = $\frac{\square}{\square}$
7. Write 202 in words.

Set C

1. ☐, 60, 56, ☐, ☐
2. ☐ + ☐ > 75 – 50
3. What is the value of the underlined digits? <u>75</u>1
4. 693 + ☐ = 875
5. _7 ÷ 3 = ☐
6.  = $\frac{\square}{\square}$
7. Write six hundred and thirteen in numerals.

Rapid Arithmetic

Set A

1. 0, 4, 8, 12, 16, 20, [24]

2. Compare using <,> or =.
   59 [>] 37

3. What is the value of the underlined digit? 27<u>8</u> 8

4. 453 + 236 = 689

5. 24 ÷ 3 = 8

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

7. Write 354 in words.
   three hundred and fifty-four

Set B

1. 44, [40], [36], 32 , [28]

2. Compare using <,> or =.
   16 + 7 [>] 27 − 8

3. What is the value of the underlined digit? 1<u>6</u>9 60

4. [497] = 368 + 129

5. [54] ÷ 3 = 18

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

7. Write 202 in words.
   two hundred and two

Set C

1. [64], 60, 56, [52], [48]

2. [25] + [32] > 75 − 50*

3. What is the value of the underlined digits? 75<u>1</u> 700 and 50

4. 693 + [182] = 875

5. 27 ÷ 3 = [9] *

6.  = $\frac{2}{3}$

7. Write six hundred and thirteen in numerals. 613

*Various answers, one example given.

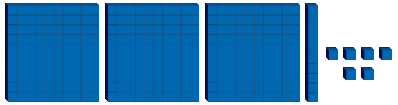
Rapid Arithmetic

Set A

1. 0, 8, 16, 24, 32, ☐

2. Order from greatest to smallest:
328, 973, 860, 135, 674

3. What number is represented?



4. 758 − 213 =

5. 27 x 3

6. $\frac{2}{7} + \frac{1}{7} = \frac{\square}{7}$

7. 36 ÷ 3

Set B

1. 40, ☐, 56, ☐, ☐, 80

2. Order from greatest to smallest:
248, 201, 192, 163, 273

3. Six hundred and ninety-two in numerals.

4. ☐ = 639 − 281

5. ☐ = 19 x 3

6. $\frac{4}{9} + \frac{3}{9}$

7. 27 shared into 3 groups.

Set C

1. 96, ☐, ☐, 72, ☐

2. Order from greatest to smallest:
367, 301, 399, 931, 673

3. Five hundred and seven in numerals.

4. ☐ − 379 = 478

5. ☐ x 3 = 114

6. $\frac{2}{\square} + \frac{\square}{6} = \frac{5}{6}$

7. 2 more than 21 ÷ 3.

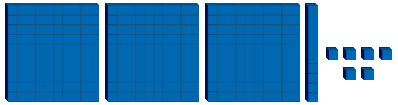
Rapid Arithmetic

Set A

1. 0, 8, 16, 24, 32, [40]

2. Order from greatest to smallest:
973, 860, 674, 328, 135

3. What number is represented?



316

4. 758 − 213 = 545

5. 27 x 3 = 81

6. $\frac{2}{7} + \frac{1}{7} = \frac{[3]}{7}$

7. 36 ÷ 3 = 12

Set B

1. 40, [48], 56, [64], [72], 80

2. Order from greatest to smallest:
273, 248, 201, 192, 163

3. Six hundred and ninety-two in numerals. 692

4. [358] = 639 − 281

5. [57] = 19 x 3

6. $\frac{4}{9} + \frac{3}{9} = \frac{7}{9}$

7. 27 shared into 3 groups. 9

Set C

1. 96, [88], [80], 72, [64]

2. Order from greatest to smallest:
931, 673, 399, 367, 301

3. Five hundred and seven in numerals. 507

4. [857] − 379 = 478

5. [38] x 3 = 114

6. $\frac{2}{[6]} + \frac{[3]}{6} = \frac{5}{6}$

7. 2 more than 21 ÷ 3. 9

Rapid Arithmetic

Set A

1. 50, 100, 150, ☐, 250, ☐

2. $\frac{1}{2}$ of 30

3. Write one hundred and eighty-two in numerals.

4. 471 + 18

5. 72 ÷ 8

6. $\frac{8}{10} - \frac{3}{10} = \frac{\square}{10}$

7. Partition 591.

Set B

1. 350, ☐, ☐, 500, ☐

2. $\frac{3}{5}$ of 55

3. Write three hundred and seven in numerals.

4. ☐ + 39 = 424

5. ☐ ÷ 8 = 6

6. $\frac{6}{7} - \frac{2}{7}$

7. Partition 409.

Set C

1. ☐, 800, ☐, ☐, 650

2. $\frac{\square}{\square}$ of 42 = ☐

3. The answer to double seventy-eight in numerals.

4. 4_9 + 67 = 5_6

5. ☐ x 8 = ☐

6. $\frac{8}{\square} - \frac{\square}{9} = \frac{1}{9}$

7. 17 tens + 12 ones

Rapid Arithmetic

Set A

1. 50, 100, 150, [200], 250, [300]
2. $\frac{1}{2}$ of 30 = 15
3. Write one hundred and eighty-two in numerals. 182
4. 471 + 18 = 489
5. 72 ÷ 8 = 9
6. $\frac{8}{10} - \frac{3}{10} = \frac{[5]}{10}$
7. Partition 591. 500 + 90 + 1

Set B

1. 350, [400], [450], 500, [550]
2. $\frac{3}{5}$ of 55 = 33
3. Write three hundred and seven in numerals. 307
4. [385] + 39 = 424
5. [48] ÷ 8 = 6
6. $\frac{6}{7} - \frac{2}{7} = \frac{4}{7}$
7. Partition 409. 400 + 9

Set C

1. [850], 800, [750], [700], 650
2. $\frac{[3]}{[7]}$ of 42 = [18] *
3. The answer to double seventy-eight in numerals. 156
4. 439 + 67 = 506*
5. [3] x 8 = [24] *
6. $\frac{8}{[9]} - \frac{[7]}{9} = \frac{1}{9}$
7. 17 tens + 12 ones = 182

*Various answers, one example given.