

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? 278

4. $453 + 236$

5. $24 \div 3$

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

7. Write 354 in words.

Set B

1. $44, \text{, , } 32, \text{$

2. Compare using $<$, $>$ or $=$.
 $16 + 7$ $27 - 8$

3. What is the value of the underlined digit? 169

4. = $368 + 129$

5. $\div 3 = 18$

6.  = $\frac{\text{$

7. Write 202 in words.

Set C

1. , 60, 56, ,

2. + $> 75 - 50$

3. What is the value of the underlined digits? $\underline{7}5\underline{1}$

4. $693 + \text{$ = 875

5. $\underline{\quad}7 \div 3 = \text{$

6.  = $\frac{\text{$

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? 278 8

4. $453 + 236 =$ 689

5. $24 \div 3 =$ 8

6.  = 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? 169 60

4. 497 = $368 + 129$

5. 54 $\div 3 = 18$

6.  = 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? 751 700 and 50

4. $693 +$ 182 = 875

5. 27 $\div 3 =$ 9 ^{*}

6.  = 2
3

7. Write six hundred and thirteen in numerals. 613

*Various answers, one example given.

Rapid Arithmetic

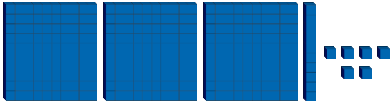
Set A

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. 27×3

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

7. $36 \div 3$

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. = 19×3

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. $\times 3 = 114$

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

7. 2 more than $21 \div 3$.

Rapid Arithmetic

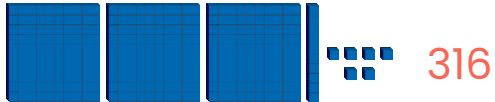
Set A

1. 0, 8, 16, 24, 32, $\boxed{40}$

2. Order from greatest to smallest:

973, 860, 674, 328, 135

3. What number is represented?



4. $758 - 213 = 545$

5. $27 \times 3 = 81$

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

7. $36 \div 3 = 12$

Set B

1. 40, $\boxed{48}$, 56, $\boxed{64}$, $\boxed{72}$, 80

2. Order from greatest to smallest:

273, 248, 201, 192, 163

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

4. $\boxed{358} = 639 - 281$

5. $\boxed{57} = 19 \times 3$

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

7. 27 shared into 3 groups.
 9

Set C

1. 96, $\boxed{88}$, $\boxed{80}$, 72, $\boxed{64}$

2. Order from greatest to smallest:

931, 673, 399, 367, 301

3. Five hundred and seven in numerals. 507

4. $\boxed{857} - 379 = 478$

5. $\boxed{38} \times 3 = 114$

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

7. 2 more than $21 \div 3$. 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. $72 \div 8$

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

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. $\div 8 = 6$

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

7. Partition 409.

Set C

1. , 800, , , 650

2. $\frac{\boxed{}}{\boxed{}}$ of 42 =

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

4. $4_9 + 67 = 5_6$

5. $\times 8 = \boxed{}$

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

7. 17 tens + 12 ones

Rapid Arithmetic

Set A

1. 50, 100, 150, $\boxed{200}$, 250, $\boxed{300}$

2. $\frac{1}{2}$ of 30 = $\boxed{15}$

3. Write one hundred and eighty-two in numerals. $\boxed{182}$

4. $471 + 18 = \boxed{489}$

5. $72 \div 8 = \boxed{9}$

6. $\frac{8}{10} - \frac{3}{10} = \frac{\boxed{5}}{10}$

7. Partition 591. $\boxed{500} + \boxed{90} + \boxed{1}$

Set B

1. 350, $\boxed{400}$, $\boxed{450}$, 500, $\boxed{550}$

2. $\frac{3}{5}$ of 55 = $\boxed{33}$

3. Write three hundred and seven in numerals. $\boxed{307}$

4. $\boxed{385} + 39 = 424$

5. $\boxed{48} \div 8 = 6$

6. $\frac{6}{7} - \frac{2}{7} = \frac{\boxed{4}}{7}$

7. Partition 409. $\boxed{400} + \boxed{9}$

Set C

1. $\boxed{850}$, 800, $\boxed{750}$, $\boxed{700}$, 650

2. $\frac{\boxed{3}}{\boxed{7}}$ of 42 = $\boxed{18}^*$

3. The answer to double seventy-eight in numerals. $\boxed{156}$

4. $4\boxed{3}9 + 67 = 5\boxed{0}6^*$

5. $\boxed{3} \times 8 = \boxed{24}^*$

6. $\frac{8}{\boxed{9}} - \frac{\boxed{7}}{9} = \frac{1}{9}$

7. 17 tens + 12 ones = $\boxed{182}$

*Various answers, one example given.