1. 888
   +222

2. 1222
   − 888

3. 321
   x 8

4. 9)450   Gr 4 p. 13

5. Find the perimeter:
   (Answer: impossible, no
   triangle can look like this.)

6. ____ − 5 = 11

DAY 59 _____

1. $8.46
   2.44
   4.75
   +3.23

2. 87.7
   −57.8

3. 357
   x 9

4. 7)630

5. How many minutes are there in one day?

6. ____ x 6 = 48

DAY 60 _____

1. 33
   26
   14
   +17

2. 63
   −27

3. 72
   x 3

4. 4)468

5. Write 62 as a Roman Numeral.

6. ____ x 8 = 24

DAY 61 _____

1. 4305
   3234
   3462
   +2331

2. 1842
   − 176

3. 38
   x 6

4. 6)624

5. Today is Phil's 9th birthday. How many days old is
   he? (Do not account for leap years.)

6. ____ ÷ 3 = 8

DAY 62 _____

1. 98
   89
   24
   +53

2. 9,889
   −2,797

3. 909
   x 7

4. 7)4179

5. How many weeks in 63 days?

6. ____ − 4 = 6

DAY 63 _____

1. 927
   +791

2. 477
   −388

3. $3.92
   x 8

4. 8)$33.60

5. How many feet in 9 yards?

6. ____ + 5 = 18

DAY 64 _____

1. 0 + 6 + 8 +
   3 + 2 + 1 +
   9 + 7 =

2. $100.00
   − 23.89

3. 817
   x 9

4. 9)2340

5. How many yards in 12 feet?

6. 17 − ____ = 12

DAY 65 _____