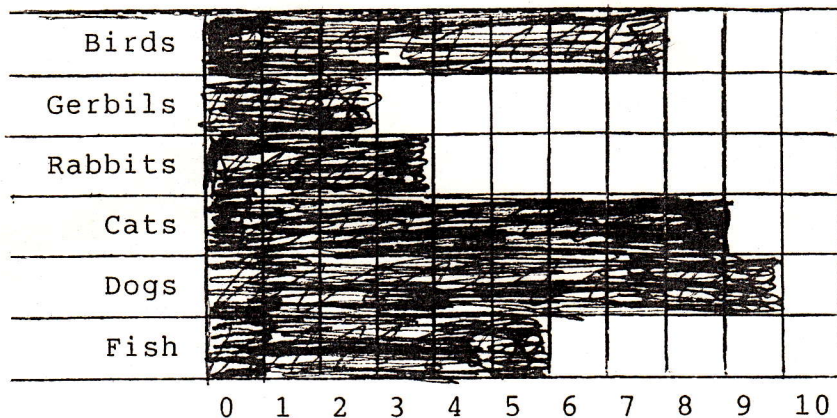


- ①.  $3 \frac{6}{100} + 82 \frac{4}{100} + 10 \frac{3}{10} =$       ②.  $\$176.27 - 93.48 =$       ③.  $.012 \times 21 =$       ④.  $4 \overline{)80323}$  Gr 4 p.30

- ⑤. What is the greatest common factor of 18 and 24?

- ⑥. Kinds of Pets














What is the total of birds, rabbits, and dogs?



DAY 153

- ①. Find sum: 6.4, 9.74, .976, 0.8      ②. Find difference: 3.56 and 0.8      ③.  $\frac{1}{2}$  of 10 is?      ④.  $(480 \div 60) \div (240 \div 120) =$       ⑤. What are six factors of 20?

- ⑥. Favorite Flowers of 4th Graders. Each  symbol represents 3 votes.

Roses	 
Daffodils	  
Tulips	
Violets	 
Lilacs	   
Daisies	

HOW MANY MORE VOTED FOR LILACS THAN ROSES?

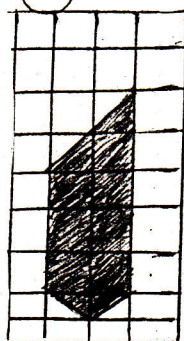
DAY 154

- ①.  $752 + 453 + .6 =$       ②.  $1 \frac{11}{12} - \frac{5}{12} =$       ③.  $.14 \times .14 =$       ④.  $8 \overline{)59.206}$

- ⑤. Find the area of the shaded part:

- ⑥. Which table shows the information from yesterday's DARES set?

Roses	2
Daffodils	3
Tulips	1
Violets	2
Lilacs	4
Daisies	1



Roses	6
Daffodils	9
Tulips	3
Violets	6
Lilacs	12
Daisies	3

DAY 155