2 3=5	Summer Math Program Entering Fourth Grade Week 7			
Fast Facts				
See how many you can do in one minute!				
4 × 7 =	5 x 7 =	6 × 10=	7 × 7 =	
3 × 8 =	9 × 3 =	7 x 5 =	12 × 4 =	
2 × 12=	4 × 11=	9 × 9 =	7 × 9 =	
4 × 9 =	8 × 8 =	4 × 4 =	3 × 6 =	
2x 5 =	12 × 7=	4 × 8 =	12 × 8=	

## **Fraction Operations**

1. Add. Use fraction strips or draw pictures to help you. (See last week's sheets for fraction strips.)



2. Subtract. Use fraction strips or draw pictures to help you.

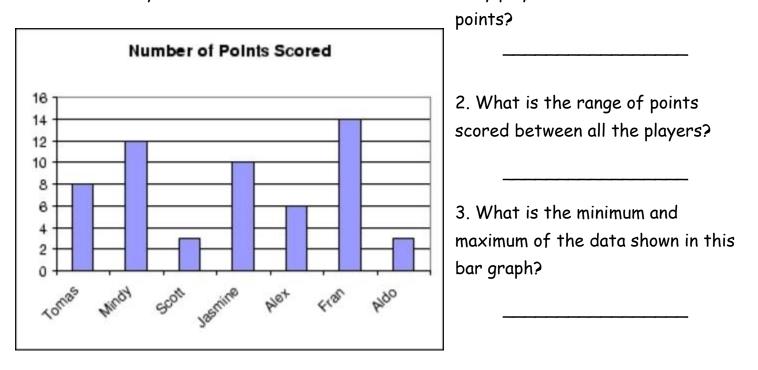
$\frac{6}{10} - \frac{2}{10} = \blacksquare$	$\frac{4}{6} - \frac{2}{6} =$
$\frac{9}{9} - \frac{7}{9} = \blacksquare$	$\frac{5}{9} - \frac{1}{9} =$

### 3. Solve.

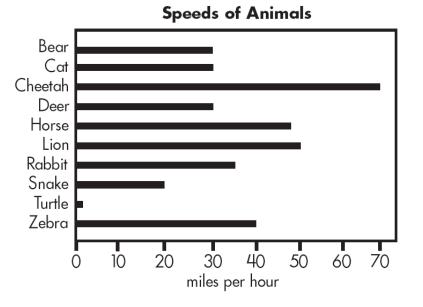
Olga made borscht, a beet soup popular in Russia. Her soup had  $\frac{5}{8}$  pound of shredded beets and  $\frac{2}{8}$  pound of shredded cabbage. How much beets and cabbage did Olga use in all?

# Bar Graph Bonanza!

1. (Use the Number of Points Scored graph for 1-3.) This chart shows how many points were scored by members of a basketball team. How many players scored 10 or more



## 4. (Use the Speeds of Animals graph for 4-5.) Which three animals run about the same speed?



5. If you were traveling 30 miles per hour, would you be slower or faster than the rabbit?

#### 6. (Use the Number of Visitors to Museum and Number of Visitors to Aquarium graphs.)



How many more people attended the museum than the aquarium on Sunday?

