


Name _____

Score _____

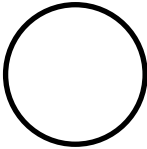
1  $8 + 6 = \underline{\quad}$ $6 \quad 5 \quad 4 \quad 18 \quad 14 \quad 16$
 $\underline{\quad} = \underline{\quad}$ $+ 6 \quad + 5 \quad + 4 \quad - 9 \quad - 7 \quad - 8$
 $14 - 8 = \underline{\quad}$
 $\underline{\quad} = \underline{\quad}$

Basic Facts



2 Write the numbers that come before and after.
 _____ 685 _____

Patterns and Progressions

3 Draw lines to cut this circle into fourths. Color 4 of the fourths.
 If you eat 4 fourths of a cake, you eat _____ of it! (all, half, none)




Fractions

4 Jack started at _____.  He worked for ____ hours.  He finished at _____.

Time

5 $68 \quad \$8.52 \quad 534 \quad 366$
 $+ 68 \quad + 4.40 \quad - 127 \quad - 148$

Algorithms

6 Write the number one thousand.
 _____

Number Words

7 Pam painted eight large pictures and seven small ones. She kept six and sold the rest. How many did she sell?

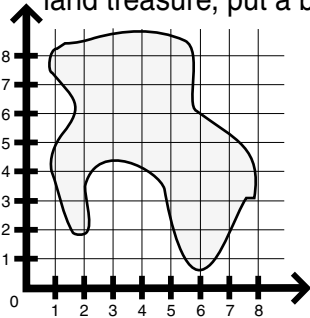


Story Problems



8 The opposite of addition is _____.
 (subtraction, multiplication, division)

Words and Symbols

9 Today there are two treasures to mark on the map! To show where to dig for the land treasure, put a big dot at (2,5).
 To show where to dive for the underwater treasure, put an X at (1,6).



Place Value, Graphs, and Geometry

10 


Write the amount in words and numbers.

Money