Name:_____   Grade: 2

Date: _____

Subject: Mathematics

Topic: Review

Addition

a)   4   5   b)   5   8   c)   7   9   d)   2   3
    +   9   +   6   +   1   +   8

e) 1   0   9   f) 7   8   6   g) 9   2   4   h) 8   9   0
    +   2   9   +   8   4   +   6   7   +   5   3

Subtraction

a)   7   5   b)   9   0   c)   8   7   d)   6   4
    -       6   -   4   -   3   -   9

Solve the following word problems.

a)   Pat has 89 pets in her pet store. She got 7 more. How many pets are there in all?

       _____ pets

b)   Jake has 73 balls in his collection. He added 9 more. How many balls does he has altogether?

       _____ balls

c)   Jim has 24 chocolate bars. His mom gave him 8 more. What is his total amount of chocolate bars?

_____ chocolate bars

d)   Sally has 16 Barbie dolls. She want 4 more. How many dolls will she have if she added 4 more?

_____Barbie dolls

e)   There are 567 people in the stadium. 46 people joined. How many people are there in all?

_____ people

f)   There are 173 sea creatures at the aquarium. 79 more were added to the aquarium. What is the total number of sea creatures?

_____ sea creatures

g)   There are 404 students at my school. 27 more students joined. How many students are there in all?

_____students

h)   There are 280 rooms in the hotel. 89 more will be added. How many rooms will the hotel have in all?

_____ rooms

i)   Kate has 24 seeds. She planted 9. How many seeds are left?

_____ seeds

j)   Sally has 14 charms on her bracelet. 7 of the charms fell off. How many charms are left?

_____ charms

k)   Jack has 12 pencils. Jill has 5 pencils. How many. More pencils does Jack have than Jill?

_____pencils

l)   Jeff has 56 toy cars. 8 are lost. How many toy cars are left?

_____cars

3d shapes

cube	cone	sphere	cylinder

a) I have no edges. Just a curved face. _____

b) I have 1 curved face and 2 flat circle faces._____

c) I have 6 equal faces, 12 edges and 8 vertices._____

d) I have 2 faces, 1 vertex and 1 edge. I'm shaped like a party hat._____