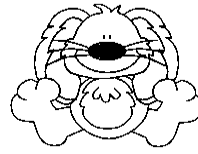


Name: _____ Date: _____

BUNNY MARSHMALLOWS



MATH

1. Make an estimate of how many marshmallows are in your bag.

I think _____ marshmallows are in my bag.

2. Count your marshmallows.

I actually had _____ marshmallows in my bag.

3. Write how many marshmallows you had of each color.

Purple (Pr):	Green (G):
Yellow (Y):	Pink (P):

4. Solve these problems using your marshmallows.

$Y + Pr = \underline{\quad}$

$P + G = \underline{\quad}$

$Pr + Pr = \underline{\quad}$

$G + G = \underline{\quad}$

$G + Y = \underline{\quad}$

$P + Pr = \underline{\quad}$

$Y + P = \underline{\quad}$

$Pr + G = \underline{\quad}$

$P + P = \underline{\quad}$

5. Compare your marshmallows using $>$, $<$, $=$.

$Y \underline{\quad} Pr$

$P \underline{\quad} G$

$Pr \underline{\quad} Pr$

$G \underline{\quad} G$

$G \underline{\quad} Y$

$P \underline{\quad} Pr$

$Y \underline{\quad} P$

$Pr \underline{\quad} G$

$P \underline{\quad} P$

6. What color marshmallows did you have most of?

7. What color marshmallows did you have least of?

8. Use your marshmallows to make a graph.



MARSHMALLOW SORTING MAT

PURPLE

green

YELLOW

Pink