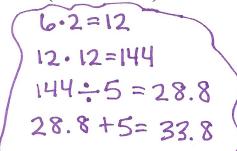
## Tea Party-MATH

What is written on your card?

\*Using your prior knowledge & prediction skills, what type of problem/expression/equation do you think it belongs to?

Find your group members and write the steps to your problem in chronological order and solve it together (show work):

$$5 + (6x2)^{2} \div 5$$
  
 $5 + 144 \div 5$   
 $5 + 28.8$ 



What is the answer?

Explain the steps to solve your problem:

We used PEMDAS to solve it.

- · We solved () first
- · then exponents
- · then -

· then we added

Now that you have solved the problem, what type of problem/equation/expression was it?

Who were the members of your Tea Party?

Danica (me) Juan and Bryant









