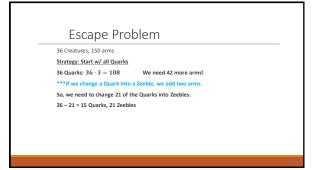
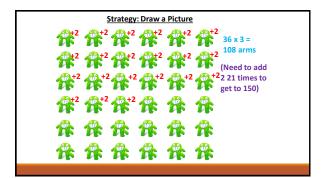
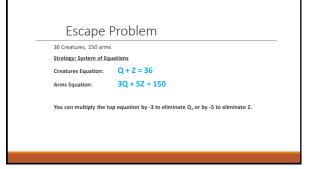
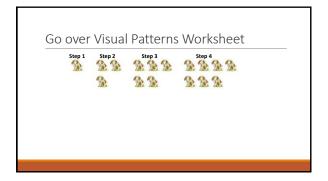


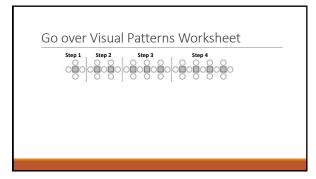
Escape Problem 36 Creatures, 150 arms Strategy: Start w/ all Zeebles 36 Zeebles: 36 · 5 = 180 We have 30 arms too many!!! ***If we change a Zeeble into a Quark, we subtract two arms. 50, we need to change 15 of the Zeebles into Quarks. 36 - 15 = 21 Zeebles, 15 Quarks

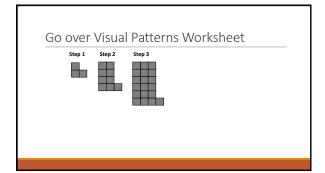












Group Project: Patterns Poster

You will start by working on a pattern individually. You will attempt to answer all the questions on the front of your sheet. There are several different patterns. After you have had time to work individually, you will get with your group (which will not be your table!)

COMPLETE, INDIVIDUALLY: 1. Draw step 5 and count how many units (squares, circles, etc.) 2. Draw a "quick sketch" of step 13 and calculate how many units 3. Complete the chart: 4. Write an expression.

Posters

*You will get your poster paper once I approve:

• Your T-chart on the worksheet

• Your "step 13" sketch

• Your expression

*This is not due tomorrow – you will get more time in class to work on it