

- A. Pick a letter in your name. Make a design for the letter with counters. Record size 1 on grid paper and in a t-chart.
- B. Make and record two larger sizes of the same letter.
- C. Describe the changes you made to make your letter larger.
- D. Each letter can use up to 50 bulbs. Predict the largest size of your letter that you can make. Test your prediction by extending the t-chart.

Reflecting

1. Why might it be easier to predict how the letter I grows than the letter N?
2. Which helps the most when you are predicting the number of bulbs in larger sizes of letters: the counters, the t-chart, or the drawings? Explain.

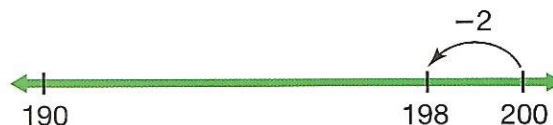
Mental Math

Subtracting from Hundreds

Think of numbers between 90 and 100 when subtracting a one-digit number from hundreds.

$200 - 2$ must be between 190 and 200.

$$200 - 2 = 198$$



- A. How can you use addition to calculate $200 - 2$?

Try These

1. Calculate.

a) $100 - 6$

c) $400 - 4$

e) $600 - 6$

g) $800 - 8$

b) $300 - 3$

d) $500 - 5$

f) $700 - 7$

h) $900 - 9$