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$W$ More Skip Counting
Use a number line or 200 Chart.

1. Skip count by twos. Start on 30 and stop at 60.
2. Skip count by fives. Start on 80 and stop at 125.
3. Skip count by tens. Start on 40 and stop at 130.

$X$
Describe where you will land on the 200 Chart when doing the following problems.
A. $63+10$
B. $63-10$
C. $63-9$
D. $47+52$
E. $39-18$
F. How is solving Question B like solving Question A?
G. How are they different?

