



## Primaries and Caucuses

The numbers of votes (N) obtained by various Republican candidates in Iowa's election are shown in this chart.

Candidates	Huckabee	Romney	Thompson	McCain	Paul	Hunter	Giuliani
<b>N = Votes</b>	<b>39,814</b>	<b>29,405</b>	<b>15,521</b>	<b>15,248</b>	<b>11,598</b>	<b>515</b>	<b>4,013</b>

- 1.** The number of votes obtained by Mr. Giuliani is about 10 times less than the number of votes obtained by which candidate?
- 2.** The number of votes obtained by Mr. Romney is about two times the number of votes obtained by which candidate?
- 3.** Round Mr. Paul's number of votes obtained to the nearest thousand.
- 4.** Start with Mr. Huckabee's number of votes obtained and divide it by 2. Next subtract 150 from the result. What do you get?

- A) N
- B.)  $N \div 2$
- C)  $N/2 - 150$
- D)  $N/2$
- E)  $N * 2 + 150$