3. Cl
4. N
5. <b>Br</b>
6. Na
(5 points) The nucleides X and Y are isotonic to each other with mass numbers 70 and 72 respectively. If the atomic number of X is 34, then that of Y would be:
1. 32
2. 34
3. <b>36</b>
4. 38

 $(2\ points)$  Which of the following elements are halogens? (choose all correct answers)

1. He

2. Li