Determine the number of elements in the following sets.

1. A = {letters of the alphabet}

   n(A) =

2. B = {dog, cat, cow}

   n(B) =

3. C = { continents}

   n(C) =

4. D = {islands of the Bahamas that begin with the letter "B"}

   n(D) =

5. E = {1, 3, 5, 7, 9}

   n(E) =

6. F = { square numbers less than 50}

   n(F) =

7. G = {prime numbers between 10 and 20}

   n(G)

8. H = {sides of a pentagon}

   n(H) =