A. Write the cardinality of each set in this list.

1. P = {the geographic poles of the earth}
2. M = {months of the year beginning with the letter "J"}
3. L = {the last three letters of the English alphabet}
4. A = {letters in the word "abracadabra"}
5. C = {consonants in the word "abracadabra"}
6. V = {vowels in the word "abracadabra"}
7. P = {prime numbers less than 20}
8. N = {natural numbers less than 10}
9. E = {even numbers greater than 9 and less than 19}
10. W = {whole numbers less than or equal to 5}

B. Write the cardinality of each set in this list.

1. M = {January, December}
2. O = {Pacific, Atlantic}
3. L = {a, b, c, d, e, f}
4. H = {m, n, y, h}
5. G = {A, Ω}
6. S = {♣, ♦, ♥, ♥}
7. N = {-4, -3, -2, -1}
8. Z = {-3, -2, -1, 0, 1, 2, 3}
9. O = {21, 23, 25, 27, 29}
10. M = {10, 20, 30, 40, 50, 60 }