Describe each of the following sets in roster form.

A = $\{x : (x \ge 0) and (x^2 \le 10), x \in z\}$

B = $\{x : x \text{ is a even number, } 2 \le x \le 10\}$

2. In the survey of 100 out patients who reported at a hospital one day, it was found that 70 complained of fever, 50 had stomach ache and 30 were injured. All the 100 patien had one or the other of these complained and 44 had exactly 2 of them. How many patients had all the three complains?