1. List all the perfect squares between 1 and 100 (inclusive). Also write their positive square root.

Perfect Square	Square Root
1	1
4	2
9	3

2. Simplify

   a. $\sqrt{16} = 4$

   b. $\sqrt{25}$

   c. $\sqrt{81}$

   d. $\sqrt{49}$

   e. $\sqrt{64}$

   f. $\sqrt{9}$

   g. $\sqrt{121}$

   h. $\sqrt{100}$

   i. $\sqrt{36}$

   j. $\sqrt{144}$

3. Estimate square roots

(Use the table in question 1.)

   a. $\sqrt{13}$ lies between 3 and 4

   b. $\sqrt{20}$ lies between __ and __

   c. $\sqrt{50}$ lies between __ and __

   d. $\sqrt{80}$ lies between __ and __

   e. $\sqrt{5}$ lies between __ and __

   f. $\sqrt{19}$ lies between __ and __

   g. $\sqrt{3}$ lies between __ and __

h. $\sqrt{140}$ lies between __ and __