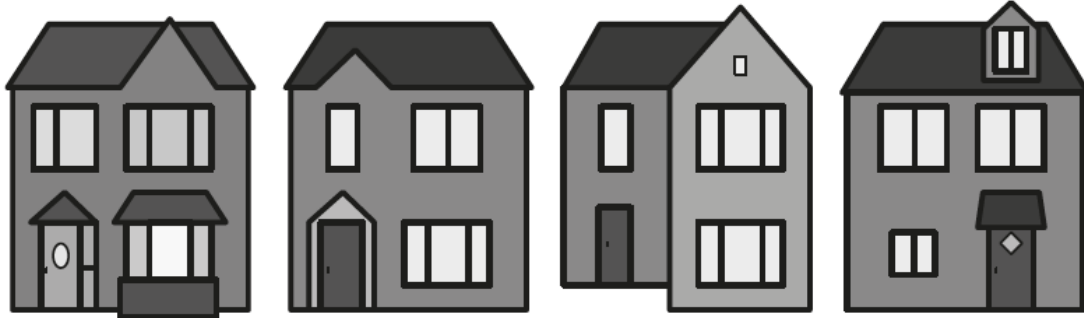Write the letter of each house in order of price. Start with the least expensive.

A £370,500   B £429,700   C £375,000   D £357,905

Least expensive   Most expensive

⬚   ⬚   ⬚   ⬚

Complete the number sentences using < or > .

a) 9,580 ◯ 9,570   9,580 ◯ 9,589

   9,580 ◯ 9,680   9,580 ◯ 10,000

   9,580 ◯ 9,681   10,000 ◯ 9,580

b) 540,000 ◯ 54,000   540,000 ◯ half a million

   540,000 ◯ 450,000   540,000 ◯ 600,000

   540,000 ◯ 540   540,000 ◯ 3,000,000

What could the missing digit be in

each number?

Write down all of the possibilities.

a) $3,\boxed{}40 < 3{,}270$

b) $2\boxed{}{,}390 > 25{,}400$

c) $2\boxed{}{,}390 > 24{,}380$

d) $8{,}491 > 8{,}4\boxed{}6$

e) $8{,}491{,}012 > 8{,}49\boxed{}{,}102$

Lola has ordered eight 6-digit numbers.

The smallest number is 345,900

The greatest number is 347,000

All the other numbers have digit totals of 20 and have no repeating digits.

What are the other six numbers?

Can you order all eight numbers from smallest to greatest?