**Ques:**

Find the true statements:

a) Displacement current and conduction current are never equal.

b) Current that flows through the connection wire is called the conduction current

c) During charging of the capacitor, in the connection wire, the conduction current is continuous, and the displacement current is discontinuous.

d) During charging of the capacitor, in between the capacitor plates, the conduction current is continuous, and the displacement current is discontinuous.

Ans:

b) evidently true.

c,d) all the currents are continuous.