How do we show that 2 triangles are construent?

Now

Given AB = AC

2 to the midst of a

 $\overline{\mathbb{R}}$

Show that DABDY DACD 222 ASAJ

Statement Reovon

S (1) AR = AC

D is the mid pt of BC

S@BD=DC | A midpt divides

Given

a line sog in to 2 \simparts. 5 3 AD≃AD reflexive prop.

4 DARDEDAM SSS postulate

