Intorduction To Euclieds Geometry

1> According to Euclieds definition ends of a line are :-

Ans> b) points

2> According to listing in the class Ix book, the 1st axiom is :-

a> Things which are equal to the same thing are equal

3> Things which are 3 times of same thing are :-

a> equal to each other

4> If a point C between points A and B Such that AC = BC, then :-

b> $AC = \dfrac{1}{2} AB$

5> A solid has :-

d> three dimension.

6> $\angle A = \angle B$, $\angle B = \angle C$, According to which axiom of Euclied relation between $\angle A$ and $\angle C$ is established?

a> I (First) axiom

7> Two distinct two points have :-

d> None of these.