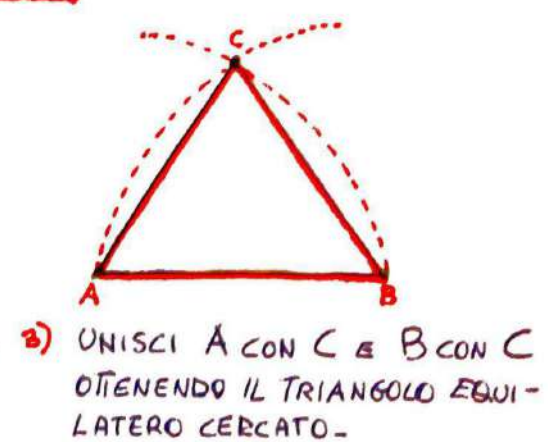
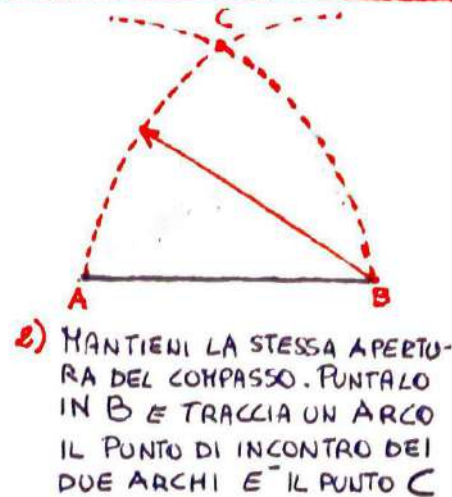


SPIEGAZIONE del nuovo disegno

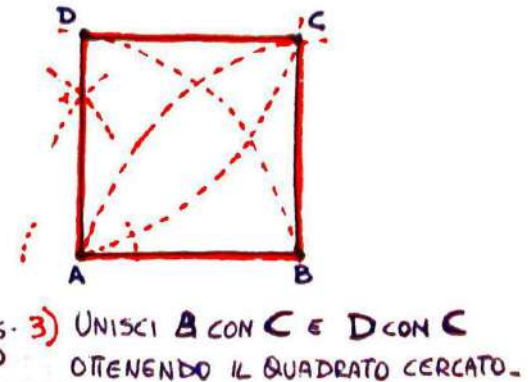
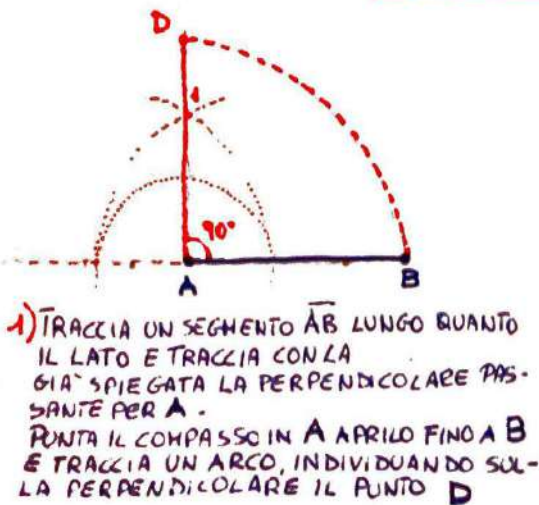
COSTRUZIONE DI UN TRIANGOLO EQUILATERO

→ DATO IL LATO



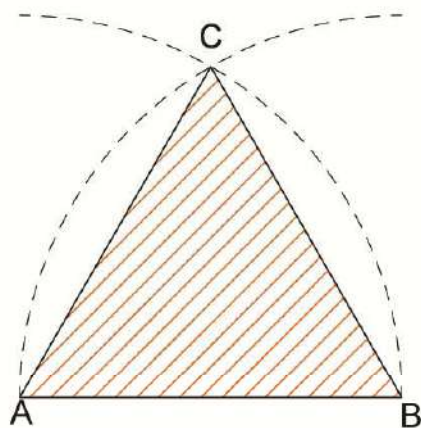
COSTRUZIONE DEL QUADRATO

→ DATO IL LATO

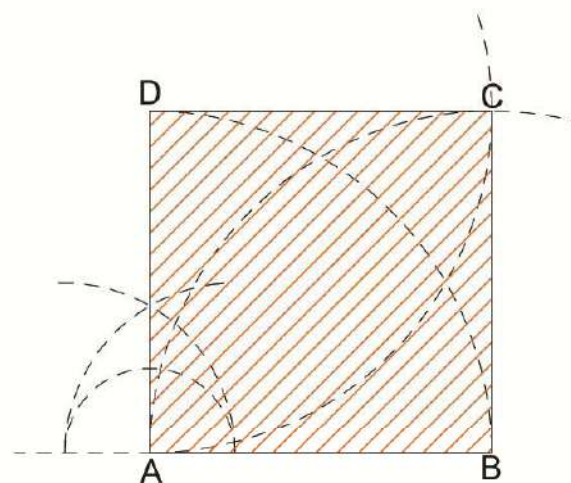


NUOVO Disegno 2

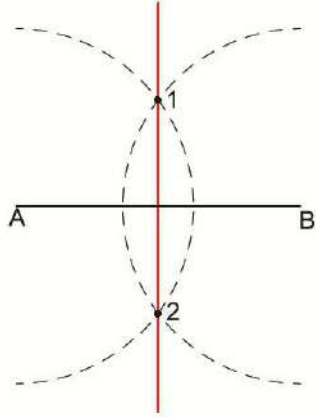
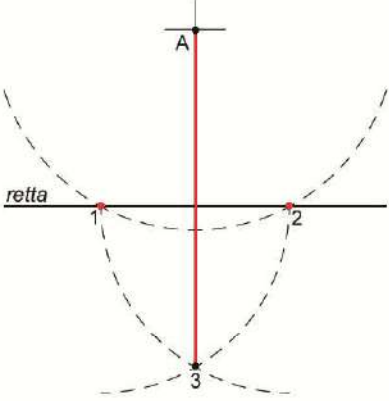
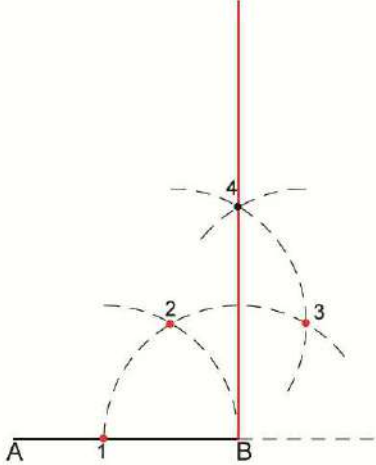
COSTRUZIONE GEOMETRICA
DI UN TRIANGOLO DATO IL LATO DI 8 cm



COSTRUZIONE GEOMETRICA
DI UN QUADRATO DATO IL LATO DI 8 cm



ULTIMARE Disegno 1 (spiegato in classe)

COSTRUZIONE GEOMETRICA ASSE DI UN SEGMENTO AB	COSTRUZIONE GEOMETRICA DELLA PERPENDICOLARE AD UNA RETTA r PASSANTE PER UN PUNTO ESTERNO "A"	COSTRUZIONE GEOMETRICA DELLA PERPENDICOLARE AD UN SEGMENTO AB PASSANTE PER UN ESTREMO "B"
 The diagram shows a horizontal segment AB. Two dashed circles are drawn with centers at A and B, intersecting at two points. A vertical red line passes through the midpoint of AB and the intersection points of the circles, labeled with '1' at the top and '2' at the bottom.	 The diagram shows a horizontal line labeled 'retta'. A point A is located above it. Two dashed circles are drawn with centers at A and two points on the line (labeled '1' and '2'). A vertical red line passes through A and the intersection point of the circles (labeled '3').	 The diagram shows a horizontal segment AB. A dashed circle is drawn with center at A, intersecting the line at point '1'. Another dashed circle is drawn with center at B, intersecting the first circle at point '2'. A third dashed circle is drawn with center at B, intersecting the line at point '3'. A vertical red line passes through B and the intersection point of the two circles (labeled '4').