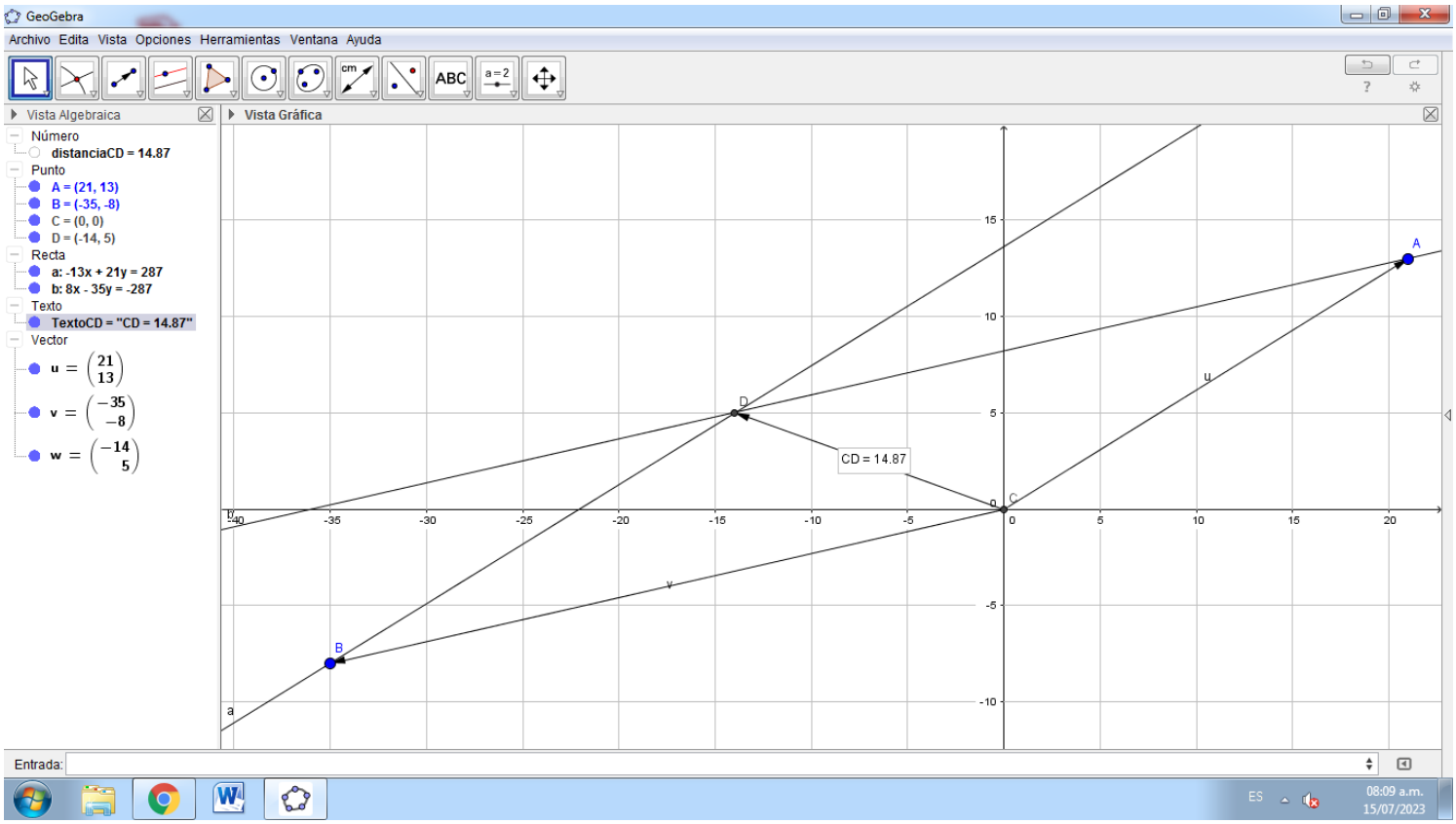
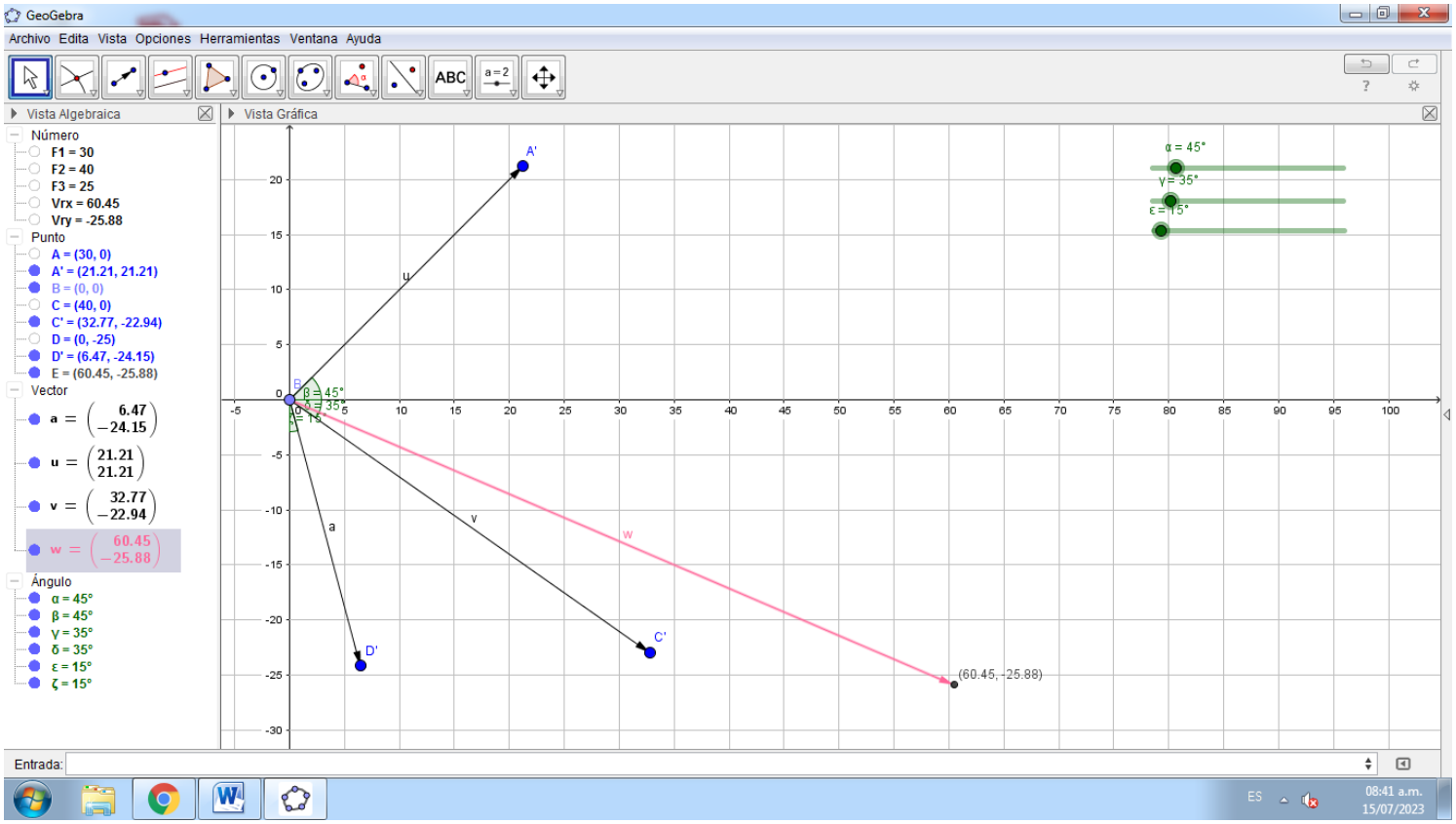

GeoGebra
Archivo Edita Vista Opciones Herramientas Ventana Ayuda
Vista Algebraica
Número
distanciaCD = 14.87
Punto
A = (21, 13)
B = (-35, -8)
C = (0, 0)
D = (-14, 5)
Recta
a: -13x + 21y = 287
b: 8x - 35y = -287
Texto
TextoCD = "CD = 14.87"
Vector
u = (21, 13)
v = (-35, -8)
w = (-14, 5)
Vista Gráfica
CD = 14.87
Entrada:


GeoGebra
Archivo Edita Vista Opciones Herramientas Ventana Ayuda
Vista Algebraica
Número
F1 = 30
F2 = 40
F3 = 25
Vrx = 60.45
Vry = -25.88
Punto
A = (30, 0)
A' = (21.21, 21.21)
B = (0, 0)
C = (40, 0)
C' = (32.77, -22.94)
D = (0, -25)
D' = (6.47, -24.15)
E = (60.45, -25.88)
Vector
a = (6.47, -24.15)
u = (21.21, 21.21)
v = (32.77, -22.94)
w = (60.45, -25.88)
Ángulo
α = 45°
β = 45°
γ = 35°
δ = 35°
ε = 15°
ζ = 15°
Vista Gráfica
α = 45°
γ = 35°
ε = 15°
(60.45, -25.88)
Entrada: