An object is placed 8 cm away in front of concave mirror of focal length 5 cm. Find the position

u = -8cmf = -5m $\frac{1}{v} = \frac{1}{f} - \frac{1}{u}$ $\frac{1}{v} = \frac{1}{-5} = -\frac{1}{-8}$ V = -3 40 - 40 13:3

