Calculate the margin of error for the scenario described.
Round answers to the nearest hundredth of a percent.

After taking a sample of 70 customers, an online retailer found that 65% of customers make a purchase. The survey has an 80% confidence level.

n= ☐

$\hat{p}$ = ☐

Confidence level= ☐

Confidence level	☐
Critical value (z_c)	☐

$$SEP = \left(\sqrt{\frac{\boxed{}(1-\boxed{})}{\boxed{}}} \right) = \boxed{}$$

$$MOE = \pm Z_c (SEP)$$

$$\pm (\boxed{})(\boxed{})$$

$$= \pm \boxed{}$$

$$= \pm \boxed{}$$

$$= \pm \boxed{}$$