

1(a)	Data has outliers / is skewed / lacks symmetry, suggesting population/distribution may not be symmetrical.
1(b)	H_0: population median is [\$]32,500. H_1: population median is not [\$]32,500.
	Test statistic = 4 (or 11)
	$[X \sim B(15, 0.5)]$ $P(X \leq 4) = 0.0592$ OR $P(X \geq 11) = 0.0592$
	'0.0592' > 0.05 , accept H_0 / do not reject H_0 / not significant.
	Insufficient evidence to reject [company's] claim. OR Insufficient evidence to suggest that median [salary] is not [\$]32,500.