









Answer: If the omitted variable  $\log(\text{sqrft})$  has a positive effect on  $\log(\text{price})$ , and  $\log(\text{sqrft})$  and  $\text{bdrms}$  are positively correlated, the likely sign of the omitted variable bias is positive. In other words, the coefficient estimate corresponding to  $\text{bdrms}$  in case of the simple regression of  $\log(\text{price})$  on  $\text{bdrms}$  is likely upward biased.