PREDICT!

USE THE lm() FUNCTION

$$lm(\ y \sim x\ )$$

↗ OUTCOME VARIABLE

↖ EXPLANATORY VARIABLE

WHICH OF THESE FORMULAS WOULD WE USE INSIDE THE lm() FUNCTION?

○ price ~ carat

○ price^(1/3) ~ log(carat)

○ log(price) ~ carat^3

◉ log(price) ~ carat^(1/3)

View Intro

VIEW ANSWER

SUBMIT ANSWER