

a. Using Chebyshev's theorem, find at least what percentage of cars in this city is

at least — % is 1.8 to 12.8 yrs. old?
 • given interval find %

$$K = \frac{(x - \bar{x})}{s} \rightarrow \left[1 - \frac{1}{K^2} \right]$$

$$K = \frac{(x - \bar{x})}{s} = \frac{(7.3 - \underline{\quad})}{2.2}$$

(ii). .7 to 13.9 years old

b. Using Chebyshev's theorem, find the interval that contains the ages of at least