

Math stories with fractions and percentage. Alex.

Below you see the admission rates to an amusement park. It looks pretty confusing! Could you make it simpler and "translate" it in dollars?

Regular Admission: \$30.00

Children < 12 years old: $\frac{6}{10}$ of regular admission

Seniors > 60 years old: 70% of the regular admission

Handicapped persons: 50% of the regular admission

Regular Admission: \$30.00

Children < 12 yrs old: \$

Seniors > 60 yrs old: \$

Handicapped persons: \$

How much does Ms. Dlse have to pay if she takes the whole family to the amusement park? $\frac{1}{6}$ of her family is senior, $\frac{3}{6}$ of the family are children under the age of 12 and $\frac{2}{6}$ are adults.

Show me how you get to your answer