"WHERE DOES TIME GO?" Worksheet

Number of hours of sleep each night x 7 = x 7 =
Number of hours spent grooming each day x 7 = x 7 =
Number of hours for meals/snacks, including preparation/clean-up time x 7 = x 7 =
Travel time to and from campus x 5 = x 5 =
Number of hours per week for regular activities (chapter meetings, leadership/service activities, intramurals, church, etc.)
Number of hours per day of errands, etc x 7 = x 7 =
Number of hours of work per week
Number of hours in class per week
Number of hours per week with friends, social parties, going out, watching tv, etc
Total =
168.0 hours in a week
- hours of activities

= ____ hours to study

Example
Number of hours of sleep each night 8 \times 7 = 56
Number of hours spent grooming each day
Number of hours for meals/snacks, including preparation/clean-up time
Travel time to and from campus
Number of hours per week for regular activities (chapter meetings, leadership/service activities, intramurals, church, etc.)
Number of hours per day of errands, etc 1 x 7 = 7
Number of hours of work per week
Number of hours in class per week
Number of hours per week with friends, social parties, going out, watching tv, etc
168.0 hours in a week
- 139.5 hours of activities
= 28.5 hours to study