



TIME MANAGEMENT WORKSHEET

A WEEKLY TALLY

ACTIVITY:	TIME NEEDED:
Credit Hours this Semester:	
Study Hours (2 x credit hours):	
Sleep/Naps (7 x hours/day):	
Meals (7 x hours/day):	
Hygiene (7 x hours/ day):	
De-stress Activities (7 x hours/ day): (Ex. exercise, reading, TV, video games, hobbies, etc.)	
Communication Activities (7 x hours/day): (Ex. personal phone calls, e-mailing, text messaging, etc.)	
Work/Volunteering (total hours/week):	
Regularly Scheduled Activities (total hours/week): (Ex. church, piano lessons, meetings, sports, etc.)	
Commute/Travel Time (total hours/week):	
Family Commitments (total hours/ week):	
Friend Commitments (total hours/week):	
Household Duties & Errands (total hours/week): (Ex. mowing the lawn, laundry, grocery shopping, etc.)	

Total # of Hours You Need in a Wee

erday: Students will use ce Mental Math from also begin practicing the lates.

lates.
bbles by reading the towing pictures of the

story I will ask the ubbles are. I will explain at night, and if you ney half.

- 1. Students will use their slates and markers or paper and pencil to practice the problems given.
- 2. Students will listen to the story and interact as directed.
- 3. Students will respond to the questions given.

- B. Development
 1. Review from yes
 their slates to practi
 yesterday. We will
 doubling rule with t
 2. Introduce the Wt
 Wubble story and s
 Wubbles.
- 3. After reading the students what the W that Wubbles doubl wink at a Wubble, t