Keep track of your sleep during the week. Use your weekly Average Time Asleep and Average Time in Bed to calculate your sleep efficiency. If your sleep efficiency is over 90%, you can make your bedtime 30 minutes earlier. If it's under 85%, make your bedtime 30 minutes later. Remeber to always give yourself at least 5 hours between going to bed and waking up.

Start date:// Day of week:	Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7	<b>Calculate Your Sleep Efficiency</b> (Average Time Asleep ÷ Average Time in Bed)
l went to bed last night at:	:	:	:	:	:	:	:	A
l fall asleep last night at:	÷	:	:	÷	÷	:	:	Average Time Asleep
I woke up during the night:								Average
# of times								Time
# of minutes								in Bed
l woke up this morning at:	:	:	:	:	:	:	:	x 100 = %
I got out of bed this morning at:	:	:	:	:	:	:	:	
I napped for (hours):								
								Average Time Asleep
Total time (hours) asleep:	-	-		F 🗌 -	+ 🗌 -		+ 🗌 =	÷7 =
Total time (hours) in bed:	-	+ 🗌 -		F 🗌 ·	+ 🗌 -	-	+ 📃 =	÷7 =
								Average Time in Bed

