

# ENTREPRENAWS

## LESSON PLAN #5

# TIME MANAGEMENT

### MATHS

You had a busy morning making smoothies – it is **2.20pm** on a sunny day, you have just finished production, school is out in **10 minutes** and you expect a lot of students to come to your stall for a smoothie.

If you woke at **6.15am**, started production an hour later and had **two 15-minute breaks** in between, how long were you actually making smoothies for?  
(A: *6hr 35min*)

What if you stayed in bed until **7:30am**, but rushed to work at the smoothie stall and were there making smoothies **40 minutes** later?  
(A: *5hr 10m*)

