Applications of Sinusoidal Functions (5.4)

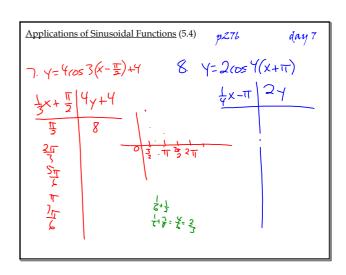
waste and cafeterias

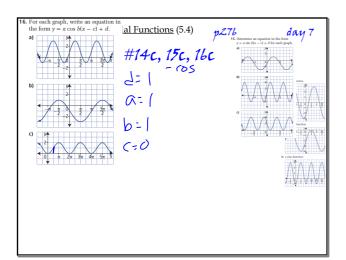
new idea

Yorkdale Shopping Centre: 120 bags per day

down to 3 bags

would you make use of it?





Applications of Sinusoidal Functions (5.4) p276 day 7

ex1: The temperature of an air conditioned home on a hot day can be modeled by $T(x) = \frac{\pi x}{2} + 1.5 \cos \frac{\pi x}{12} + 23 \frac{x}{1}$ is the time in minutes and $T(x) = \frac{\pi x}{12} + \frac{\pi x$

