Heduin R B de Morais BrockU ID: 6967483 Campus ID: hr19ut Math 1P01 - Lab #04 \_Assingment #01 - Maple Question 46 -The use of the Squeeze Theorem > f:=x->-x^2;  $f := x \mapsto -x^2$ **(1)**  $> g:=x->x^2*\cos(17*Pi*x);$  $g := x \mapsto x^2 \cdot \cos(17 \cdot \pi \cdot x)$ **(2)** > h:=x->x^2;  $h := x \mapsto x^2$ **(3)** > plot([f,g,h]); 20 10 -10 -20 -30-