Name: Lachlan Lysne

Lab #: 7 Section #: 04

Due Date: 03/01/2019

Please enter a natural number (whole number greater than 0): (Input was "20") Please enter a natural number (whole number greater than 0): (Input was "30")

The product of the two given numbers is: 600

Name: Lachlan Lysne

Lab #: 7

Section #: 04

Due Date: 03/01/2019

Please enter a natural number (whole number greater than 0): (Input was 20) Please enter a natural number (whole number greater than 0): (Input was -3) Please enter a natural number (whole number greater than 0): (Input was 3)

The product of the two given numbers is: 60