Word Problem: rocket-height

Directions: *A rocket blasts off, traveling at 7 meters per second. Write a function called 'rocket-height' that takes in the number of seconds that have passed since the rocket took off, and which produces the height of the rocket at that time.*

Contract and Purpose Statement

Every contract has three parts …

; _____ : _____ → _____

; _____

Examples

Write some examples of your function in action...

(EXAMPLE (_____ _____ **)**

_____ **)**

(EXAMPLE (_____ _____ **)**

_____ **)**

Definition

Write the definition, giving variable names to all your input values...

(define (_____ _____ **)**

_____ **)**