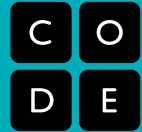## word problem
safe-left?

Code.org CS in Algebra - Stage 15

C O
D E

Description: Write a function 'safe-left?', which takes in an x-coordinate and checks to see if it is greater than -50.

Contract and Purpose Statement

Every contract has three parts...

_____ : _____ -> _____
     function name   *domain*   *range*

_____
what does the function do?

Examples

Write some examples for your function in action...

Example: _____ (_____) = _____
           function name   *input(s)*   *what the function produces*

Example: _____ (_____) = _____
           function name   *input(s)*   *what the function produces*

Definition

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

Define: _____ (_____) =
         function name   *variables*

_____
what the function does with those variables