8.8 Interpreting Solutions to functions

Watch the learnzillion video (<https://learnzillion.com/lesson_plans/6112#fndtn-lesson>) to fill in the blanks below.

What is it you are learning?
To interpret input and output values of functions by \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

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| Example 1: | Example 2: | Example 3: |
| Function:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_Find:1. $d\left(10\right)=$
2. $d\left(0\right)=$
3. $d\left(-5\right)=$

What do each of those things mean?1.
2.
3.

Do each of them make sense?If not which one? Why? | Function:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_Find:1. $C\left(4\right)=$
2. $C\left(0\right)=$
3. $C\left(-6\right)=$

What do each of those things mean?1.
2.
3.

Do each of them make sense?If not which one? Why? | Function:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_Find:1. $h\left(1\right)=$
2. $h\left(0\right)=$
3. $h(-4)$

What do each of those things mean?1.
2.
3.

Do each of them make sense?If not which one? Why? |