CHULA ENGINEERING
Foundation toward Innovation

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Module 2 : Sets, Functions & Relations (?q=onlinecourse/course/43510)

Exercise: Functions (Recap)

- **วิชชาภัทร จินดานาถ** previously submitted answers to this quiz/test on 18-Oct-2023 @ 01:50:12 and obtained **4** correct answers out of **4** .
- This test/quiz can be taken many times.
- Correct answers will NOT be revealed after submission.

undefined

1   Let S={-2, 0, 2, 4, 5}. Find f(x) if f(x)=x^2+1

-----   *From previous attempt*

2   Let f(x) = 2x^3+1 and g(x) =x+3. Find f+g and fg.

-----   *From previous attempt*

3   Let f-1(x) = x^2 + 7x-5 be the function on a real number. Find the value of m, in which f(m)=5.

-----   *From previous attempt*

4   Let f(x)=4x+8, g(x)=x^2+3 be the function on a real number. What is the value of fog(3) and gof(2)

-----   *From previous attempt*

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