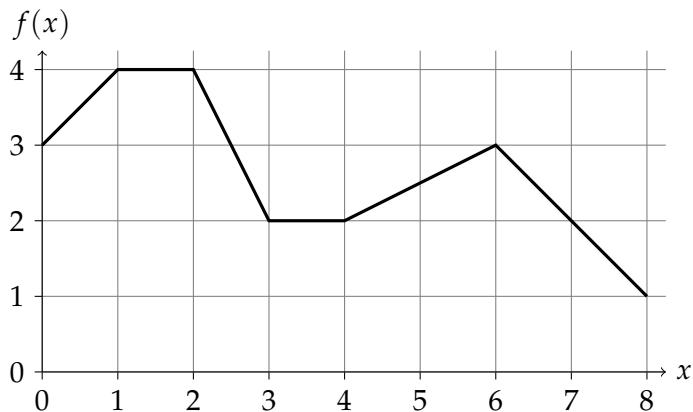


**Quiz #9: Monday, Nov 28**

Name: \_\_\_\_\_

Recitation R02 (M)

Using the graph of  $f(x)$  below, find the exact value of  $\int_3^8 f(x) dx$ .

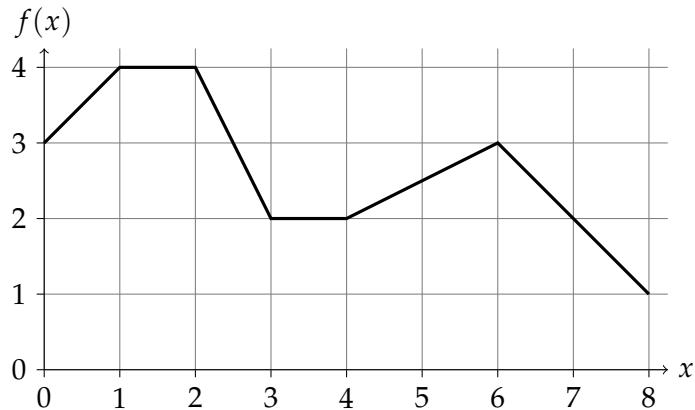


**Quiz #9: Monday, Nov 28**

Name: \_\_\_\_\_

Recitation R02 (M)

Using the graph of  $f(x)$  below, find the exact value of  $\int_1^6 f(x) dx$ .

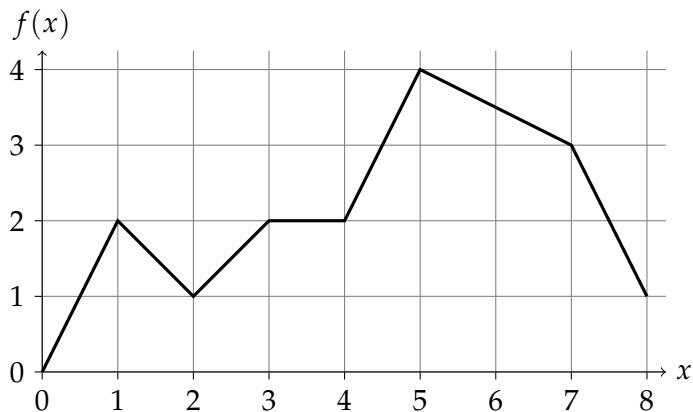


**Quiz #9: Tuesday, Nov 29**

Name: \_\_\_\_\_

Recitation R04 (Tu)

Using the graph of  $f(x)$  below, find the exact value of  $\int_3^8 f(x) dx$ .

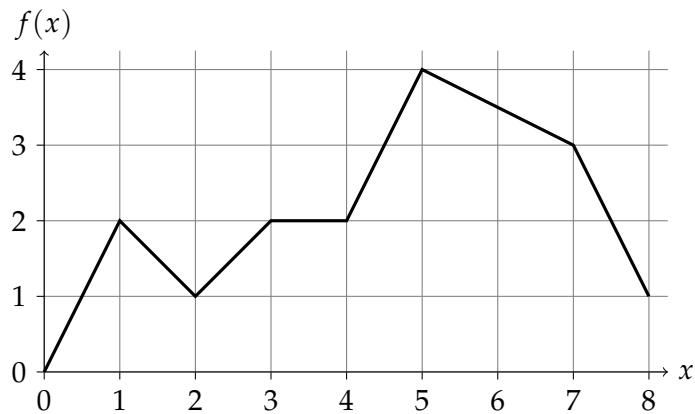


**Quiz #9: Tuesday, Nov 29**

Name: \_\_\_\_\_

Recitation R04 (Tu)

Using the graph of  $f(x)$  below, find the exact value of  $\int_0^5 f(x) dx$ .

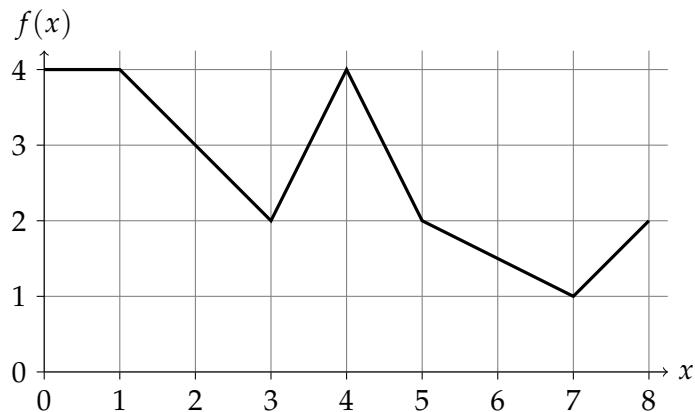


**Quiz #9: Wednesday, Nov 30**

Name: \_\_\_\_\_

Recitation R03 (W)

Using the graph of  $f(x)$  below, find the exact value of  $\int_3^7 f(x) dx$ .



**Quiz #9: Wednesday, Nov 30**

Name: \_\_\_\_\_

Recitation R03 (W)

Using the graph of  $f(x)$  below, find the exact value of  $\int_0^4 f(x) dx$ .

