

LRAM:

$$f(0) = 5$$

$$f(1/2) = 4.75 \quad +$$

$$f(1) = 4$$

$$f(3/2) = 2.75$$

$$(16.5)(.5) = \boxed{8.25}$$

↑
width of rectangle

RRAM:

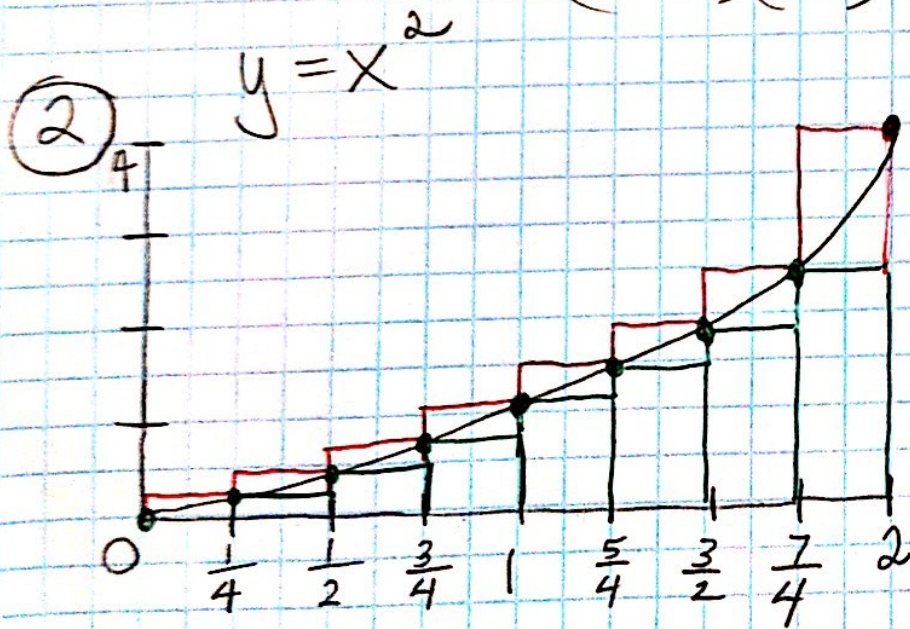
$$f(1/2) = 4.75$$

$$f(1) = 4 \quad +$$

$$f(3/2) = 2.75$$

$$f(2) = 1$$

$$(12.5)(.5) = \boxed{6.25}$$



LRAM:

$$f(0) = 0$$

$$f(1/4) = .0625$$

$$f(1/2) = .25$$

$$f(3/4) = .5625$$

$$f(1) = 1 \quad +$$

$$f(5/4) = 1.5625$$

$$f(3/2) = 2.25$$

$$f(7/4) = 3.0625$$

RRAM:

$$+ f(2) = 4$$

$$(12.75)(.25) = \boxed{3.1875}$$

$$(8.75)(.25) =$$

$$\boxed{2.1875}$$