

$$y = \sqrt{x} + 1$$

MRAM:

$$f(9/8) = 2.061$$

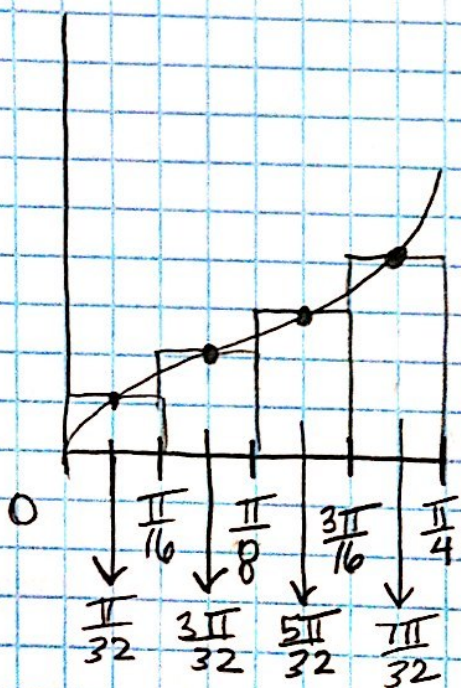
$$f(11/8) = 2.173$$

$$f(13/8) = 2.275$$

$$f(15/8) = 2.369$$

$$(8.878)(.25) = \boxed{2.2195}$$

④



$$y = \tan x$$

MRAM:

$$f(\pi/32) = .098$$

$$f(3\pi/32) = .303$$

$$f(5\pi/32) = .535$$

$$f(7\pi/32) = .821$$

$$(1.757)(\pi/16) = \boxed{.345}$$