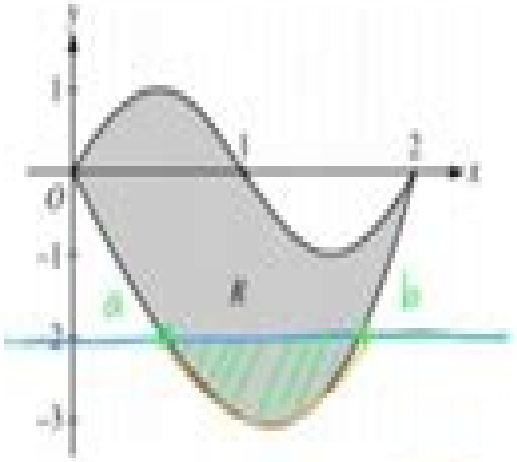

1. Let R be the region bounded by the graphs of $y = \sin(\pi x)$ and $y = x^2 - 4x$, as shown in the figure above.

(b) The horizontal line $y = -2$ splits the region R into two parts. Write, but do not evaluate, an integral expression for the area of the part of R that is below this horizontal line.

$A = \int_a^b (\text{top} - \text{bottom})\,dx$

$a = 0.539\ldots$

$b = 1.675\ldots$

$A = \int_a^b \left(-2 - (x^2 - 4x)\right)dx$

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