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Create a rational function  $p(x)$  such that it is always increasing for  $a > 0$ .  $q(x)$  Show that this function is indeed increasing by the use of calculus.

**Answered: 2. a)**

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Text: 9-18 Evaluate the triple integral. 9.  $2x \, dV$ ,

where  $E = \{(x, y, z) \mid$

$0 < y \leq 2, 0 \leq x \leq \sqrt{4$

$- y^2, 0 < z < -y\}$  10.  $\iiint$

$yz \cos(x^5) \, dV$ , where

$E = \{(x, y, z) \mid$

$0 < x < \pi, 0 < y < 2, 0 < z < 2\}$  11.

$6xz \, dV$ . where  $E$  lies

under the plane  $x + y + z = 2$

and above the region

in the  $xy$ -plane

bounded by the curves

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$y = \sqrt{\sqrt{x}}$ ,  $y = 0$ , and  $x$

$= 1$ .  $\int y \, dV$ , where  $E$

is bounded by the

planes  $x = 0$ ,  $y = 0$ ,  $z$

...

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