Math 151 F08N03/F08N04-Quiz 3
Name:
Oct 32008
(1) [5 points] Solve and state your answer using interval notation:

$$
|2 x-1| \leq 1
$$

(2) [5 points] Rationalize the denominator:

$$
\frac{\sqrt{3}}{5-\sqrt{2}}
$$

Math 151 F08N03/F08N04-Quiz 3
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(3) [5 points] Simplify and state your answer using only positive exponents:

$$
\frac{\left(16 x^{2} y^{-1 / 3}\right)^{3 / 4}}{\left(x y^{2}\right)^{1 / 4}}
$$

