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 am II 1. (1.7 #22) Solve $3(x + 2) 2(x + 5)$.
 Sketch the solution set and express your
 answer using interval notation. 2. (1.7
 #38) Solve $0 (5 x)=2 10$. Sketch the solu-
 tion set and express your answer using in-
 terval notation. 3. (1.7 #46) Solve $2 x <$
 $3x+ 5 < 18$. Sketch the solution set and ex-
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 that line. $12x +5y-11 = 0$ or $y = - 12 5 x$
 $+ 11 5$ 2. Find the x and y intercepts. The
 x-intercept is $11 12,0!$ The y-intercept is $0,$
 $11 5!$ 3. Graph that line on the axis below.
 Make sure to label 2 points on the line.

Grading: homework (15%), Midterm Exam
 1 on Tuesday October 22, 2019 (25%),
 Midterm Exam 2 on Tuesday November
 19, 2019 (25%), cumulative Final Exam on
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 Calc II Math 104, Multivariable Calculus
 Math 114, Probability Math 115, Linear Al-
 gebra Math 240 and Complex Analysis
 Math 241 ; Washington University old ex-
 ams in a variety of Math courses, with solu-
 tions.

**Math 103. Practice 1st Midterm. Solu-
 tions**

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am I 1. (1.1 #16) What are the restrictions on x in $1 \times 2 \times 3 \times 4 \times 5 \times x + 2$. Answer: $x \neq 1, 0, 4$. 2. (1.1 #56) Solve for x : 3×2

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less otherwise indicated, show all your work. Answers not supported by calculations or reasoning may not receive credit.

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