

Assignment #3 WORD PROBLEMS

Section 1.12

- ① A refinery has 7600L of a gasoline & methanol blend that is 5.00% methanol. How much of a mixture containing 50% methanol, 50% gasoline must be added to the original blend so that the resulting mixture is 10% methanol?

Other exercises section 1.12

16, 17, 22, 24, 28, 30