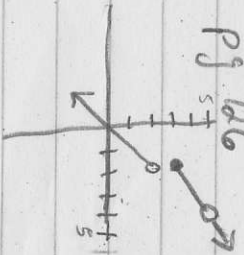


Greg Weichard  
Production Problem

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$$f(x) = \int x \quad \text{when } x < 2$$
$$x+1 \quad \text{when } x > 2, \quad x \neq 4$$