$\begin{array}{c} {\rm Math}\ 115 \\ {\rm Professor}\ {\rm Hilbert} \end{array}$

First Exam 2022 Dzielenie



Firs	t Name Last Name	
Student id Date		
	Answer the questions in the spaces provided below the questions. In case of correction of an answer cross out previous one.	
1. Solve	the following second degree polynomial and provide the smallest solution $\frac{2}{5}x^2 + \frac{3}{7}x + $	Ł.
2. Solve	the following second degree polynomial and provide the smallest solution $\frac{2}{5}x^2 + \frac{3}{7}x + $	Į.