++T-- = U1: \[\frac{\frac{\tangle}{\tangle} + \frac{\tangle}{\tangle} \frac{\tangle}{\tangle} + \frac{\tangle}{\tangle} + \frac{\tangle}{\tangle} \frac{\tangle}{\tangle} + \frac{\tang

$$\begin{aligned}
& \begin{cases}
x_{1} + x_{1} &= \frac{1}{2} \\
x_{2} + x_{1} &= \frac{1}{2} \\
x_{3} + x_{4} &= \frac{1}{2} \\
x_{4} + x_{4} &= \frac{1}{2} \\
x_{5} + x_{4} &= \frac{1}{2} \\
x_{7} + x_{4} &= \frac{1}{2} \\
x_{7} + x_{7} &= \frac{1}{2} \\
x_{7} + x_{7} &= \frac{1}{2} \\
x_{7} &= \frac{1}{2}$$