Soccer season

This task is about finding fractions of numbers.

a) Jack's soccer team scored 125 goals last season. Jack scored $\frac{1}{5}$ of the goals.

   How many goals did he score? [ ]

b) Era's team scored 140 goals last season. Era scored $\frac{2}{5}$ of the goals, Mun scored $\frac{1}{5}$, and Pete scored $\frac{1}{10}$.

   The remainder of the goals were scored by other team members.

   Complete the following table to show how many goals each person scored.

Scorer	Number of goals
Era	[ ]
Mun	[ ]
Pete	[ ]
Other Team Members	[ ]