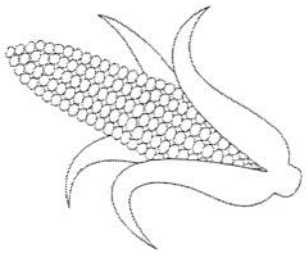
Name: _____ Date: _____

Teacher: _____

Harvesting Corn



Maura and Liam work for the local farm harvesting corn. They harvest about $2\frac{2}{3}$ acres each day. They only have $5\frac{1}{2}$ days to harvest the corn.

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1. Write $2\frac{2}{3}$ as an <u>improper fraction</u>.

2. On day 1 of harvesting, Maura harvested $1\frac{1}{2}$ acres. How much land was left for Liam to harvest?

3. During the $5\frac{1}{2}$ days of harvesting, Maura thinks they can harvest a total of 12 acres for the local farmer. Do you agree with Maura? Justify your answer.