

# STRAWBERRY FRACTIONS

Amy is selling her strawberries at her fruit stand in the local farmer's market. She starts the day with  $11\frac{1}{2}$  bushels of strawberries.



*prices*

- \$3** bushel of strawberries
- \$2**  $\frac{1}{2}$  bushel of strawberries
- \$1.25**  $\frac{1}{4}$  bushel of strawberries
- \$.75**  $\frac{1}{8}$  bushel of strawberries

Ellen needs  $4\frac{3}{4}$  bushels for her bakery.

How many bushels are left?  $6\frac{3}{4}$

How much money did she pay? \$15.25

Billy came to buy  $1\frac{1}{4}$  bushel.

How many bushels are left?  $5\frac{1}{2}$

How much money did he pay? \$4.25

Todd and his family came to buy  $2\frac{3}{8}$  bushels.

How many bushels are left?  $3\frac{1}{8}$

How much money did they pay? \$8

Jack wants to buy  $\frac{1}{2}$  bushel but could only afford  $\frac{3}{8}$  of a bushel.

How many bushels does Amy have left?  $2\frac{3}{4}$

How much money did he pay? \$2

How many bushels were sold today?  $8\frac{3}{4}$

How much money was made today? \$29.50