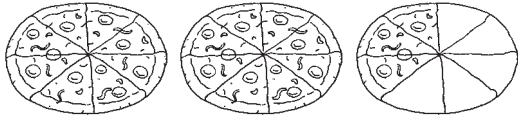


Build Greater Fractions

TAKS Objective 1
TEKS 4.2A, 4.2B

Solve.

1. Stephen had pizza at his birthday party. The picture shows how much pizza was left. Write the amount of pizza left as a mixed number.

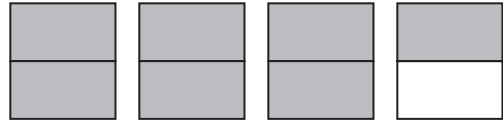


3. Jenny made $2\frac{1}{2}$ dozen cookies. Write this number as an improper fraction.

_____ dozen cookies

5. Mandi drank $2\frac{3}{10}$ cups of water after the 1st period of a basketball game. She drank $2\frac{2}{8}$ cups of water after the 2nd period. Did Mandi drink more water after the 1st period or 2nd period?

2. Leah is sewing together quilt pieces. Write the amount of quilt pieces that are finished as a mixed number.



4. Michael rode his horse for $\frac{17}{5}$ miles. Write the number of miles he rode as a mixed number.

_____ miles

6. Gilberto needs $\frac{5}{3}$ cups of flour for pancakes. He needs $1\frac{3}{4}$ cups of flour for muffins. Does he need more flour for pancakes or muffins?
