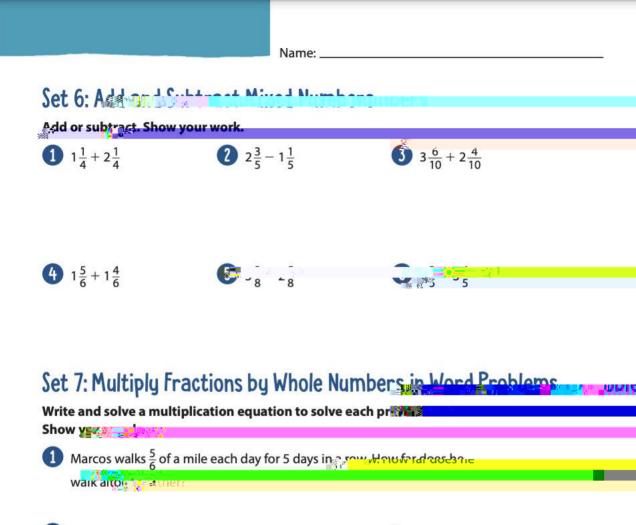


UNIT 5 CUMULATIVE PRACTICE
Set 4: Decompose Fractiones
Complete the equations to show a gay to decompose each fraction.
$ \begin{array}{c} $
$4 4$ $7 12 = \frac{1}{12} + \frac{2}{12} + $ $5 \frac{45}{100} = \frac{40}{100} + $ $6 + \frac{7}{10} = \frac{13}{10}$
$12_{100} = \frac{3}{100} + \frac{4}{100} + \frac{8}{100} = \frac{3}{4} + \frac{4}{100} + \frac{8}{4} = \frac{3}{4} + \frac{4}{4} + \frac{8}{4} = \frac{3}{4} + \frac{4}{4} + \frac{1}{4} = \frac{3}{4} + \frac{1}{4} + \frac{1}{4} = \frac{1}{4} + \frac{1}{4} + \frac{1}{4} = \frac{1}{4} + \frac{1}{$
Set Ep. Add and Subject tractions in word hoppens
Add or subtract to solve the problems. Show wourswork
do they eat altogether?
2 Josefa has $\frac{4}{5}$ of a pound of blackberries. She gives $\frac{1}{5}$ of a pound of
blackbennes
3 Deinwhards wederd 25 ปากเกราส เป็ญ่อยบารการ เราเปราพอะปกกษาพี่ที่มีเอี้ยงส่วน.
What fraction of the yard is left to be weed at a construction of the yard is left to
A Nicole walks $\frac{1}{4}$ of a mile to school and $\frac{1}{4}$ or a mile nome. How rar does sne
walk in total?
5 Rodrigo needs $\frac{1}{6}$ of a cup of walnuts to make salad, and so the salad set of the
- 0
to make muffins. How many cups of walnuts does he need altogether?
to make muffins. How many cups of walnuts does he need altogether?



Damian is making mini apple pies. One mini apple pie uses $\frac{1}{2}$ of a regulation of apples. How many pounds of apgree in the regulation of a provide the regulation of a providet the regulation of a providet the regulation o

Julia plays soccer for ²/₃ of an hour entertain the factor of the solution of the solut

Eric drinks 3 full glasses of water. His glass holds ⁴/₅ of a cup of water.
 How many cups of water does Eric drink altogether?