Ŷ	Name		-0-0-				Ą
	1. 670,432 + 452,009 =	2. Kimara brought boxes of crayons school. Each box 24 crayons. How many crayons did Kimara bring to school?	4 3. Na to bicyc held on Sa minut How her b and S your and n	tasha rode her tle for 45 minutes aturday and for 85 tes on Sunday. long did she ride icycle on Saturday Sunday? Show answer in hours ninutes.	4. Ro to the thous 603,0 291,4 430,0	ound each number e nearest hundred sand. 199 163 096	
ſ	5. Draw lines to match.	6. Shade in the frac below to show	ction 7. Ac	dd the fractions.	8.		
	cm • • 100 cm	3 × ∦ .	5	$\frac{1}{8} + 15\frac{1}{8} =$	If	$\frac{3}{10} + \frac{9}{100} = \frac{39}{100},$	
$\left \right $	km • • 1,000 m m • 10 mm *Bonus: 1 cm = m		*Bon fract	us: Reduce the tion.	then	$\frac{5}{10} + \frac{4}{100} = \frac{1}{100}$	$\left \right $
Y	9. Draw the line(s)	10.	11. W	rite an equation .	12.6	09,003 -239,619 =	
	the letter.	If $\frac{6}{8} = 6 \times \left(\frac{1}{8}\right)^{\frac{1}{8}}$ then $\frac{8}{10} = \times \left(\frac{1}{8}\right)^{\frac{1}{8}}$), 936 s organ differ repre of sh solve	ley has collected seashells. He nized the shells in 4 rent groups. If s esents the number ells in each group, e for s .			0
þ	13. Measure the angle.	14. Solve the equation.	15. A sub s	nsley ate $\frac{2}{6}$ of a sandwich. Trevor	16.	Use the diagram.	þ
	PIPADE DOO DAN	$3 \times \frac{1}{5}$	ate e sandy the s left? whole would	of the same sub wich. How much of ub sandwich was Remember one sub sandwich d be $\frac{6}{6}$.	← ← How and	are lines ad cg related?	
Ģ	2013 Elizabeth Supan	O	—O—	O		-0	-Ò