

Center Activity 4.277\*\*\*

**Find Equivalent Fractions** 

## What You Need

- number cube (1–6)
- 12
- 12 game markers in a different color for Partner B
- Game Board

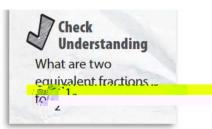
What You Do	Toss	Frac 🍂 🐻 🔽
1. Take turns. Roll the number cube. Look at the		1
<ol> <li>Cover that fraction with your game marker.</li> <li>on the Game Board. If the second secon</li></ol>		
already taken, your turn ends.	* <b>  3</b>	
3. Then cover all the fractions on the Game		
<ul> <li>Repeat until all the fractions are covered.</li> </ul>		14 4
The player with the most markers on the Game Boarg wins.		2
5. Pi <sub>n</sub> gagan.		Nour.turo.ends.

Go & urtner:

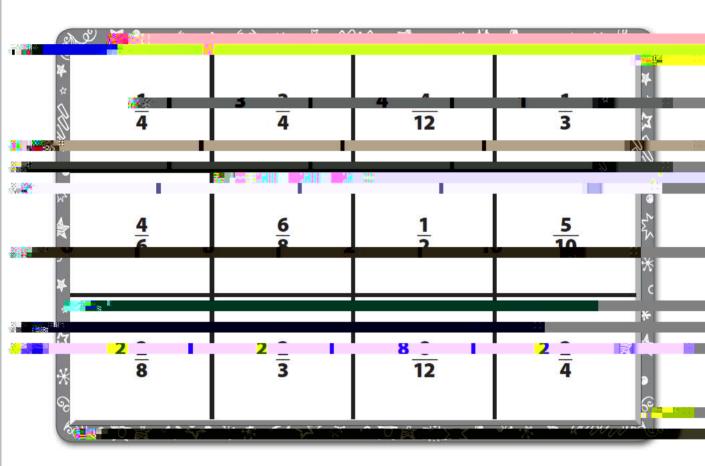
Roll the number cube. Ask your partner to name an equivalent fraction for that toss.

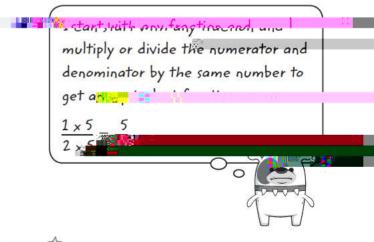






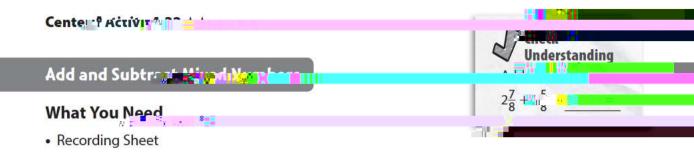
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Number and Operations—Fractions | Level 4



## What You Do

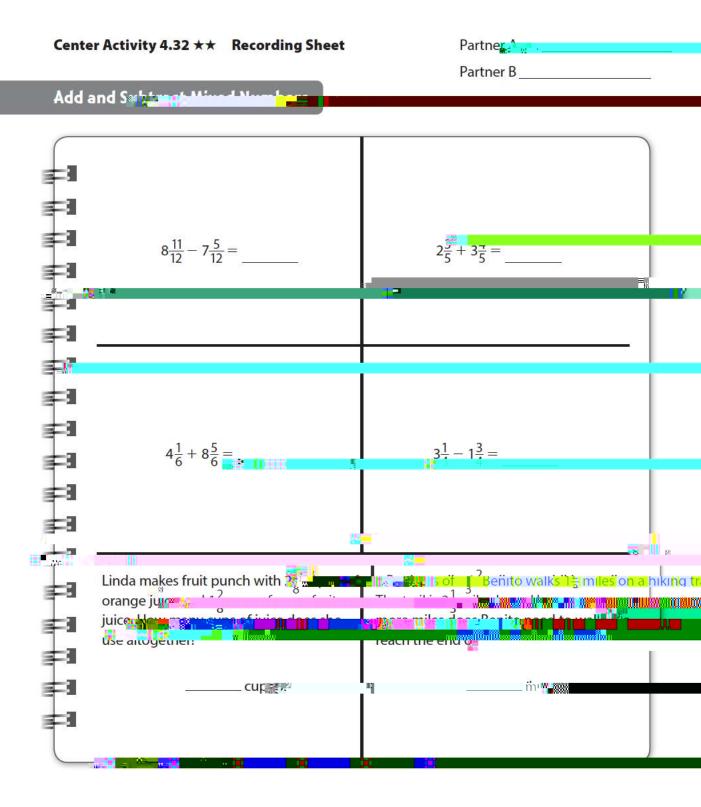
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2. Choe, 31 Main and to stall of the protocol	Sometimes I use models to
and to the set of the	odd perturbant mixed
check the answ@r	nometa, sometames a ose
4. Continue un	
<b>Recording Sheet</b> have been solved.	

ΠŪ



Write two mixed numbers that have a sum of  $4\frac{9}{10}$ . Exchange with your participation of the sum of  $4\frac{9}{10}$ .

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Conving permitted for classroom use