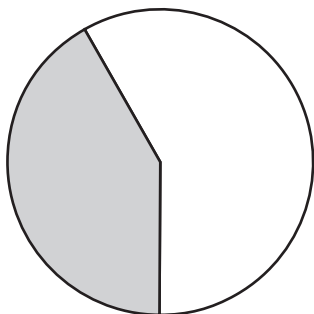
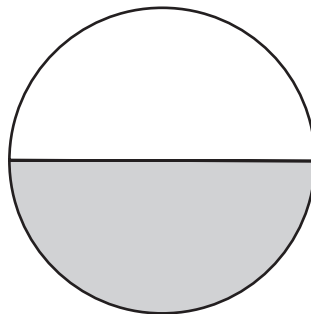


Is This One Half?

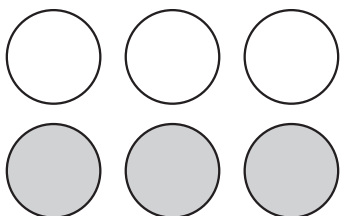
1.



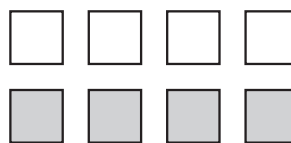
2.



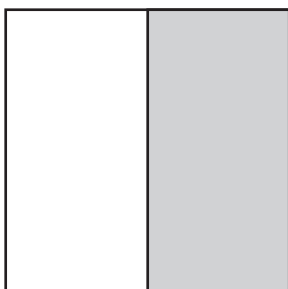
3.



4.



5.



6.



Target Number Cards



125

107

39

87

63

99

103

95

The Doubling Game

Name _____ Date _____

Activity Master 44

Digits Tossed	Two-Digit Numbers	Base-Ten Blocks in Symbols	Doubled Blocks after Trades	Doubled Number	Target Number
Player 1 					
Player 2 					

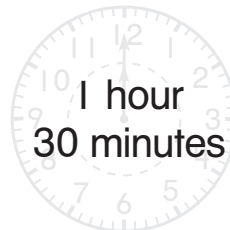
Walking Times

Name	One Way	Round Trip
Mark	10 minutes	_____ minutes
Maria	25 minutes	_____ minutes
Lily	13 minutes	_____ minutes
Anna	27 minutes	_____ minutes
Zack	45 minutes	_____ minutes
Talia	18 minutes	_____ minutes
Pedro	15 minutes	_____ minutes
Leo	35 minutes	_____ minutes

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AM46 Teacher Resource Book

Time Game Cards I

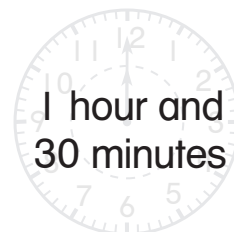
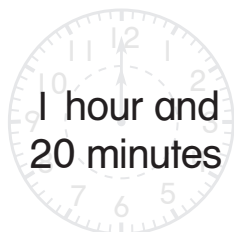


Time Game Cards II

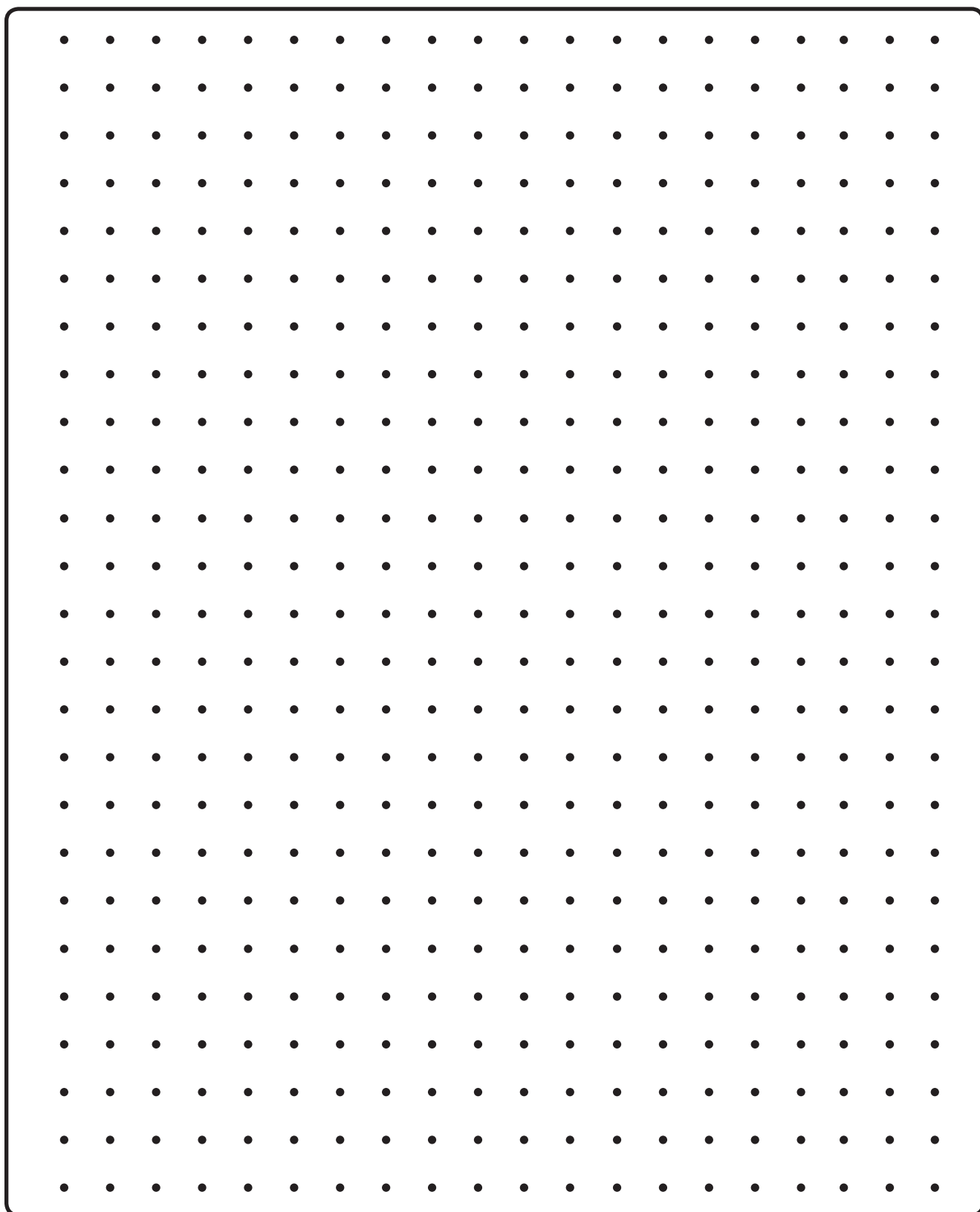


Double Time
Pick another card and double its value.

Half Time
Pick another card and use half of its value.

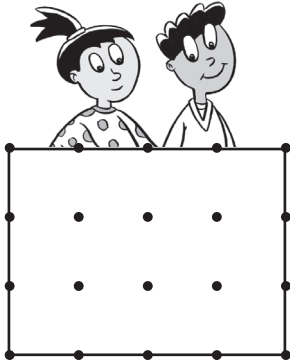


Dot Paper



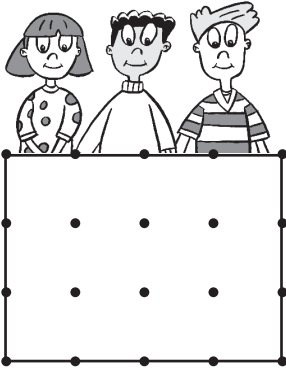
Sharing Giant Waffles

1. Show how 2 people could share the waffle.



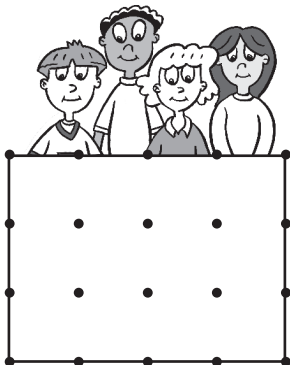
Each person gets of the waffle.

2. Show how 3 people could share the waffle.



Each person gets of the waffle.

3. Show how 4 people could share the waffle.

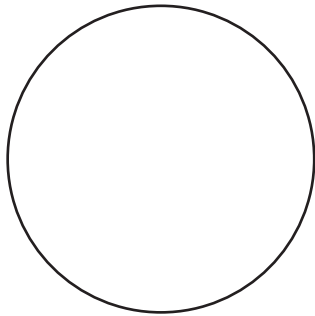


Each person gets of the waffle.

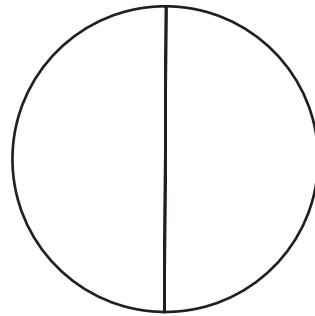
Share the Pizza Gameboard

Player 1: _____

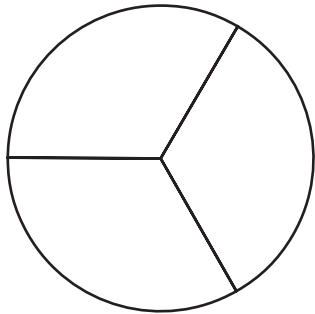
Player 2: _____



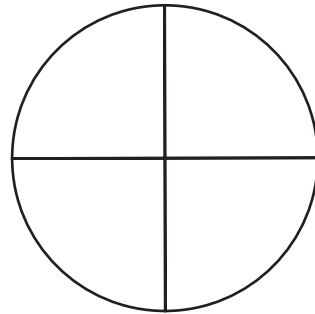
Whole



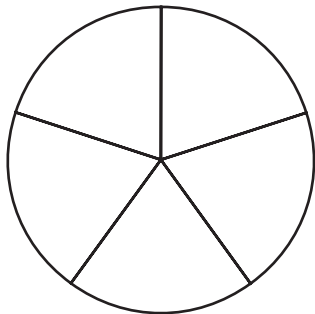
Halves



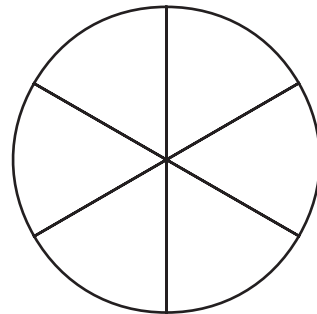
Thirds



Fourths



Fifths

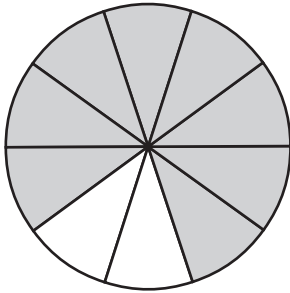


Sixths

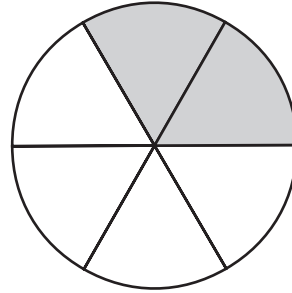
Naming Unfamiliar Fractions

What part is colored? Write the fraction.

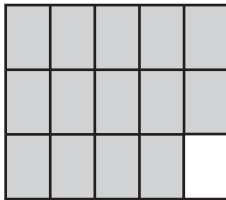
1.



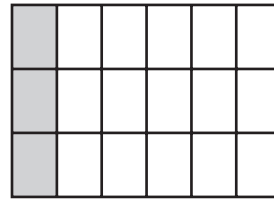
2.



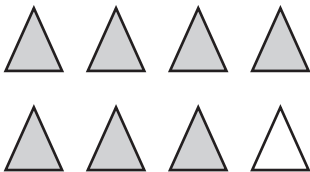
3.



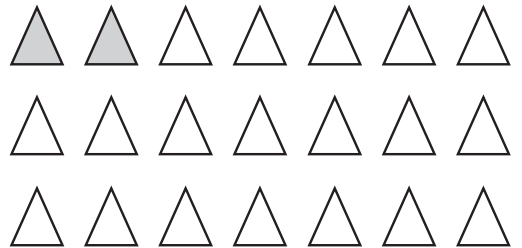
4.



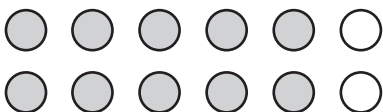
5.



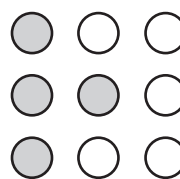
6.



7.



8.



Fraction Strips



1											
$\frac{1}{2}$						$\frac{1}{2}$					
$\frac{1}{3}$				$\frac{1}{3}$				$\frac{1}{3}$			
$\frac{1}{4}$			$\frac{1}{4}$			$\frac{1}{4}$			$\frac{1}{4}$		
$\frac{1}{5}$		$\frac{1}{5}$		$\frac{1}{5}$		$\frac{1}{5}$		$\frac{1}{5}$		$\frac{1}{5}$	
$\frac{1}{6}$		$\frac{1}{6}$		$\frac{1}{6}$		$\frac{1}{6}$		$\frac{1}{6}$		$\frac{1}{6}$	
$\frac{1}{8}$		$\frac{1}{8}$		$\frac{1}{8}$		$\frac{1}{8}$		$\frac{1}{8}$		$\frac{1}{8}$	
$\frac{1}{10}$		$\frac{1}{10}$		$\frac{1}{10}$		$\frac{1}{10}$		$\frac{1}{10}$		$\frac{1}{10}$	
$\frac{1}{12}$		$\frac{1}{12}$		$\frac{1}{12}$		$\frac{1}{12}$		$\frac{1}{12}$		$\frac{1}{12}$	