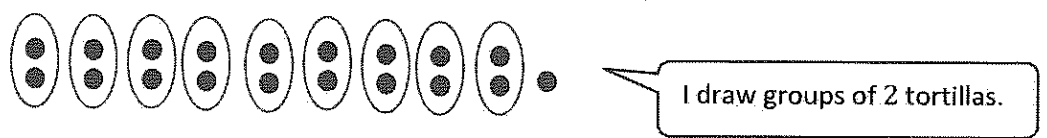


G4-M3-Lesson 14

Use the RDW process to solve the following problems.

1. Marco has 19 tortillas. If he uses 2 tortillas for each quesadilla, what is the greatest number of quesadillas he can make? Will he have any extra tortillas? How many?

$19 \div 2$



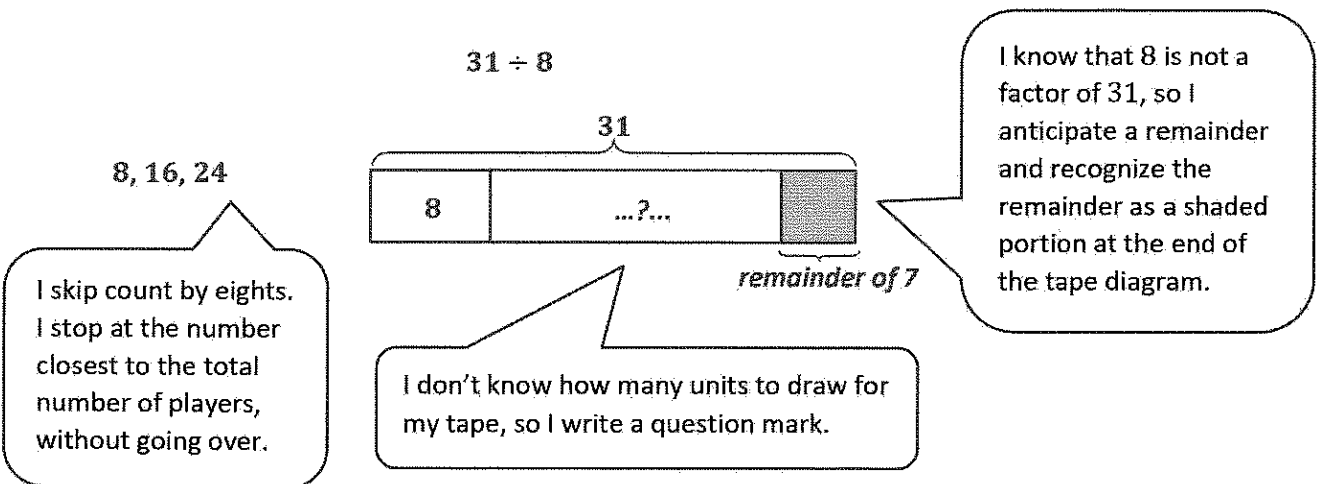
The quotient is 9. The remainder is 1.

He can make up to 9 quesadillas. He will have 1 extra tortilla.

2. Coach Adam puts 31 players into teams of 8. How many teams does he make? If he makes a smaller team with the remaining players, how many players are on that team?

$31 \div 8$

8, 16, 24



Coach Adam makes 3 teams. The smaller team has 7 players.