$\frac{x}{2} = 36$	Five statues are in a box that weighs one pound. The total weight is 36 pounds. How much does each statue weigh?	5x + 1 = 36	A family of 5 gets a \$4 discount on their dinner bill. The total cost is \$36. What would be the cost for each person with no discount?
\$\frac{1}{2}\$ 5x - 4 = 36	Five envelopes each contain the same amount of money. After \$14 is removed \$36 is left. How much was in each envelope?	5x - 14 = 36	Joe has some baseball cards, and his brother has 1/3 as many as Joe. Together, they have 36. How many cards does Joe have?
$x + \frac{1}{3}x = 36$	Joe wants to deal a deck of 12 cards equally among the players. Each one gets six cards, how many players are there?	12 =6 x	Joe has some baseball cards, and his brother has 1/3 as many as Joe. Joe has 36 more than his brother. How many does Joe have?
$x - \frac{1}{3}x = 36$	Joe has \$36. The amount he has is \$2 more than half the amount his brother has. How much does his brother have?	$\frac{1}{2}x + 2 = 36$	There are 36 members at a club meeting. After some leave, there are 27 left. How many members left?
	amount he has is \$2 more than half the amount his brother has. How much does his		at a club meeting. After some leave, there are 27 left. How many members

Equation Dominoes

12 + 4x = 36	When Joe is 12 years older, he will be 36. How old is he now?	☆ x + 12 = 36	If Tom had twice as much money as he has now, he would have \$36. How much does he have now?
2x = 36	When 36 brownies are shared among all club members 4 each gets 12. how many club members are there?	$\frac{36}{x} = 12$	Joe is 2 years older than his brother. The sum of their ages is 12. How old is Joe's brother?
x + (x + 2) = 12	Two years ago, Joe was 36 years A old. How old is he now?	x - 2 = 36	When a package of candy is shared among 12 friends, are each gets 36 pieces. How many pieces of candy were in the package?
x = 36 12	After Tom reads 36 pages of his magazine, he still has 12 pages to read How many pages are in the magazine?	x - 36 = 12	Pete's dog weighs 12 pounds more than Joe's dog. The dogs weigh 36 pounds together. How much does Joe's dog weigh?
x + (x + 12) = 36	Joe bought 36 ride tickets. The total cost for tickets is \$9. How many ride tickets were bought at the fair?	36x = 9	When an athletic team is divided into two groups, each group has 36 people in it. How many people are in the team?