Easter Division

Laster Division



- 1 The Easter Bunny has 345 chocolate eggs to distribute evenly among 15 baskets. How many eggs will each basket contain?
- 2 A candy factory produced 450 Easter candies. They want to package them in boxes of 25. How many boxes will they need?
- An Easter egg hunt has 500 hidden eggs. If each child can find 25 eggs, how many children can participate in the hunt?
- 4 A church is preparing 365 Easter baskets. If each volunteer can prepare 15 baskets, how many volunteers are needed?
- A bakery made 789 Easter cookies. If they want to package them in boxes of 18, how many boxes will they need?
- 6 A farm has 545 Easter chicks. If they want to distribute them evenly among 45 farms, how many chicks will each farm receive?
- 7 A candy store sold 675 chocolate bunnies for Easter. If each customer bought 25 bunnies, how many customers bought chocolate bunnies?
- A school is organizing an Easter event with 260 students. If they want to divide the students into groups of 20 for the egg hunt, how many groups will there be?

