

NAME _____

Easter Multiplication

Solve the following word problems.

- 1 The Easter Bunny has 123 baskets to fill. Each basket needs 45 chocolate eggs. How many chocolate eggs does the Easter Bunny need in total?

- 2 A candy store sold 145 Easter chocolate bunnies each day for 34 days. How many Easter chocolate bunnies did they sell in total?

- 3 An Easter egg factory produces 256 chocolate eggs per hour. If the factory operates for 12 hours a day, how many chocolate eggs are produced in a day?

- 4 A church is organizing an Easter egg hunt. They plan to hide 315 eggs in each of 24 different locations. How many eggs in total will they hide?

- 5 In an Easter event, there were 323 kids participating. Each kid was given 15 Easter eggs. How many Easter eggs were given out in total?

- 6 A farmer has 212 chickens that each lay 15 eggs a week. How many eggs does the farmer collect in a week?

- 7 A school is making Easter baskets for a charity. If they make 134 baskets and each basket contains 25 items, how many items do they need in total?

