



Solve the following word problems.

- In preparation for Easter, the local bakery decided to make special Easter bunny cookies. Each batch makes 24 cookies and they decided to make 35 batches. How many cookies will they make in total?
- How many chocolate eggs does the Easter egg factory produce in one hour, given that it produces 42 eggs per minute?
- In a school, each of the 52 students made 16
 Easter crafts. How many Easter crafts were made in total?
- A school is preparing for an Easter egg hunt. They decided to hide 15 eggs in each of the 24 classrooms. How many eggs will they hide in total?
- A candy store sold 58 Easter candy bags each day for 27 days leading up to Easter. How many candy bags did they sell in total?
- 6 For Easter, a farmer decided to sell his 46 chickens at 25 dollars each. How much money did the farmer make?
- 7 A church decided to buy 33 Easter candles for each of its 12 altars. How many candles did the church buy in total?

