Easter Division

Solve the following word problems.

1 On Easter, a chocolate factory produced 6,234 chocolate bunnies. If they packed them into boxes of 45 bunnies each, how many boxes did they use?

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2 In preparation for Easter, a bakery made 8,500 hot cross buns. If each pack can hold 75 buns, how many packs did they make?

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3 A church is organizing an Easter egg hunt and they have 7,380 eggs. If they want to hide them in 50 different spots, how many eggs will they hide in each spot?

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4 A farmer has 5,624 eggs to color for Easter. If he uses 48 different colors, how many eggs will he color with each color?

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5 A candy shop has 4,896 Easter candies. If they want to put them into 32 different types of candy jars, how many candies will be in each jar?

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6 A school is preparing 9,768 Easter cards. If they want to distribute them equally among 54 classes, how many cards will each class receive?

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7 A community center is organizing an Easter party for 5,040 people. If they want to seat them at 60 different tables, how many people will be seated at each table?

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