1. The to Easter bunny has left 62 eggs and each child has found 2 eggs. How many children are there in school?

Answer: $\qquad$

2. There are 44 chickens in a Nursery. Each child needs 4 chickens. How many children are there in a nursery?


Answer : $\qquad$
$\Rightarrow$
3. Pete made 28 cupcakes for Easter Sunday party. Each person ate 4 of them. How many people were at his party?

Answer: $\qquad$

4. Richa makes 49 bunny chocolates for Easter Sunda Party. Each person eats 7 at them. How many people are there at party?

Answer: $\qquad$


1. I have 30 easter eggs. I want to divide them equally to my 3 Bunnies. How can I divide them equally?

Answer:

2. The cost of 4 cartos is $24 \$$. Find the cost of each carrot.

## Answer:

______

3. The price of 6 of easter eggs is $48 \$$. Find the price of each egg.

Answer: $\qquad$

4. I have 20 Easter eggs. I want to divide them equally to my 5 friends. How can I divide them equally?
$\qquad$


1. Kim buys 75 Easter eggs in 15 days. How many eggs does he buy in 1 -day?

Answer:

2. 12 bunnies have 24 legs. How many legs does 1 bunny have?

Answer:

3. A farmer grows 112 carrots in 7 days. How many carrots does he grow in one day?

Answer: $\qquad$

4. Richa buys 32 Easter chocolates in 2 days. How many chocolates does she buy in 1 day?

Answer: $\qquad$ $\operatorname{mn}$

