

Q1.

$$49 \div 7 = \boxed{\phantom{000}}$$

Q2.

$$8,241 + 35 = \boxed{\phantom{00000}}$$

Q3.

$$18 \times 0 = \boxed{\phantom{000}}$$

Q4.

$$8,200 - 63 = \boxed{\phantom{00000}}$$

Q5.

$$39 \div 3 = \boxed{\phantom{000}}$$

Q6.

The numbers in this sequence increase by 101 each time

Write in the next two numbers in the sequence.

606    707    808     $\boxed{\phantom{00000}}$      $\boxed{\phantom{00000}}$

Q7.

Lauren has some cherries. She eats 2 of them.

Then she eats half of what is left. She now has 6 cherries.

How many cherries did she start with?



Q8.

Jade makes a fruit salad. For every **three** apples, she uses **one** banana.

She uses **27** apples.

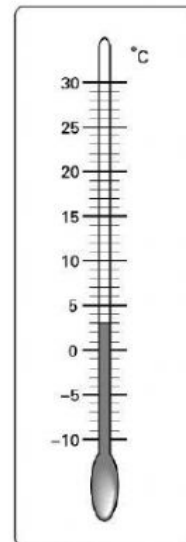
How many bananas does she use?



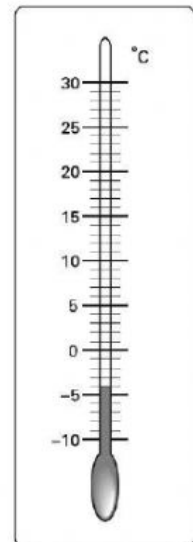
Q9.

These are temperatures at noon and midnight on a day in winter.

How many degrees higher is the temperature at noon than at midnight?

 degrees

noon



midnight

Q10.

There are **64** picture cards in this pile.

**Five** children each take the same number of cards.

**24** cards are left over.

How many cards does each child take?

