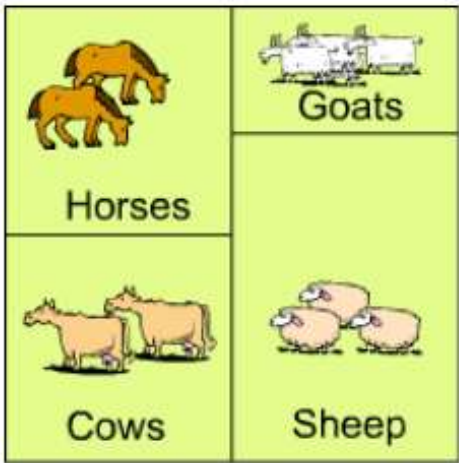


This is a map of Darcy's farm.



About what fraction of the farm is used for the goats?

☐ $\frac{1}{2}$

☐ $\frac{1}{4}$

☐ $\frac{1}{8}$

☐ $\frac{1}{16}$

Madison wrote down these numbers.

32 11 19 52 9 8

She then notices that there were some even numbers in the list.

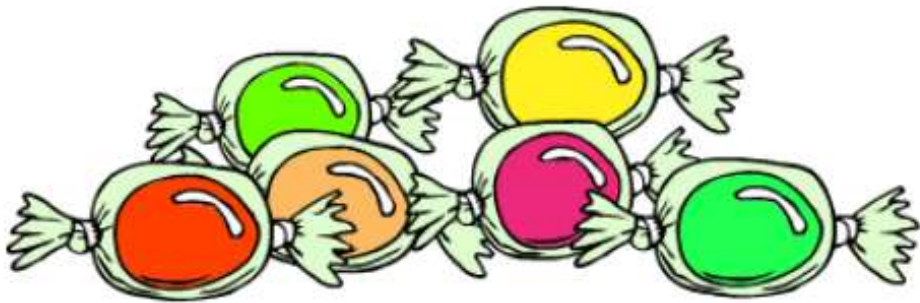
What is the total of these even numbers?

☐ 84

☐ 90

☐ 91

☐ 92



Sharma plans to give her five friends six lollies each (there will be none left over). With this number of lollies, she could instead share these lollies among four of her friends. If she does, how many lollies will be left over?

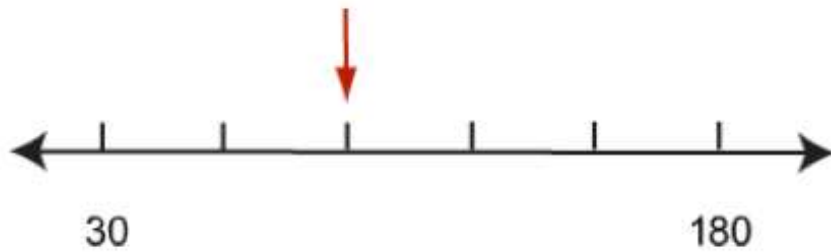
☐ 1

☐ 2

☐ 3

☐ 4

Angelina drew a number line.



What number is the arrow pointing to?

☐ 90

☐ 100

☐ 110

☐ 120

Here is a pattern of numbers.

1	2	3	4	5	6	7	8	9	10
14	28	42	56	70	84	98			z

Michelle put in the rest of the numbers following the pattern.

What number did Michelle put in the box marked **z** ?

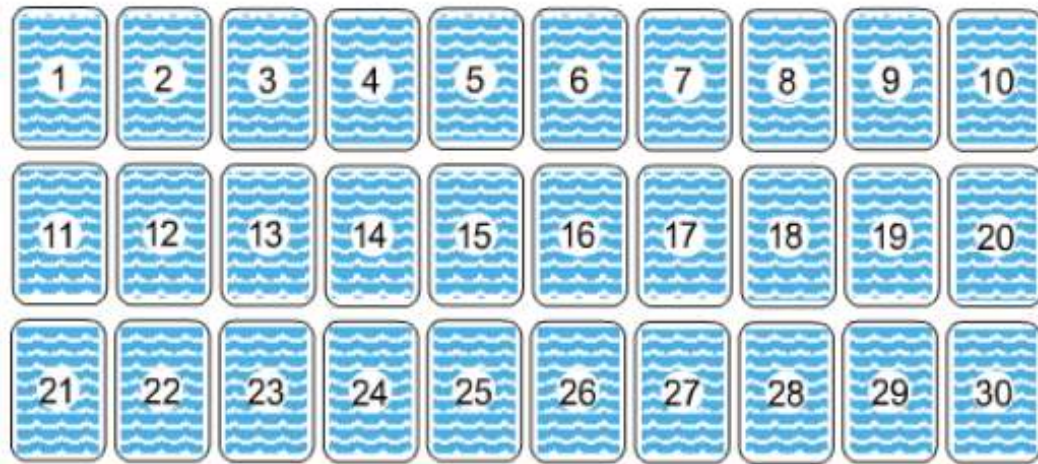
☐ 116

☐ 117

☐ 118

☐ 140

Sally has these cards.



She turns face down any card that is a multiple of 2, 3, 5 or 7.

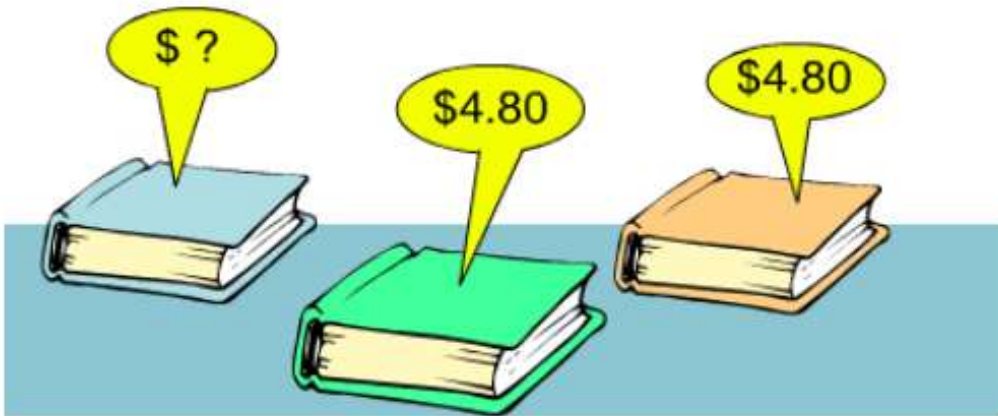
How many cards remain face up?

Submit

Oliver bought three books.

Altogether the books cost \$14.10.

Two of the books cost \$4.80 each.



What was the cost of the third book?

☐ \$4.50

☐ \$4.60

☐ \$4.70

☐ \$5.20

Which is **not** true?

☐ $8 + 3 < 2 \times 6$

☐ $12 - 4 > 12 \div 4$

☐ $25 + 37 > 90 - 38$

☐ $6 \times 9 < 73 - 19$

The Olympic Games are held every four years. They were held in Sydney in 2000.

In which of these years were the Olympic Games held?

☐ 1952

☐ 1966

☐ 1979

☐ 1982

Olivia drove 1428 km on a trip over two days.

The first day she drove 156 km further than she drove on the second day.

How many kilometres did Olivia drive on the first day?

Submit

What is 4.78 equal to?

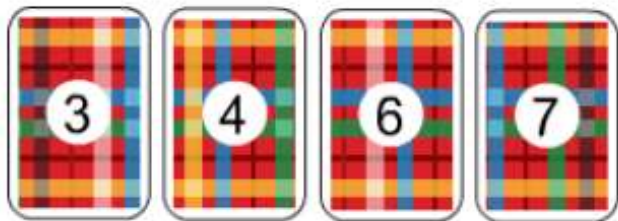
☐ $0.4 + 0.7 + 0.8$

☐ $4 + 0.08 + 0.7$

☐ $4 + 0.07 + 0.8$

☐ $4 + 0.7 + 0.8$

Cleo has four number cards.



She uses each card once to make a correct number sentence.

$$\square \times \square \square \square = 2238$$

The equation shows four cards in a row. The first card is empty. The second card is empty. The third card is empty. The fourth card is empty. An arrow points to the third card.

Which card goes above the arrow?

☐ 3

☐ 4

☐ 6

☐ 7