

Golf balls are on sale at 3 for \$5.

Johanna paid \$30 for her golf balls.



How many balls did Johanna buy?

☐ 6

☐ 10

☐ 15

☐ 18

Which group of decimals has a **total** between 1.5 and 2.0?

☐ 0.5, 1.1, 0.8

☐ 0.6, 0.8, 0.9

☐ 1.2, 0.4, 0.3

☐ 0.3, 0.8, 1.0

Marcia opened a new packet of marshmallows.
She used three-quarters of them for cooking.



If she had six marshmallows left, how many were in the original packet?

☐ 4

☐ 12

☐ 18

☐ 24

Phillipe's number pattern has five decimal numbers, but the last one is missing.

2.0, 2.3, 2.6, 2.9, ?

Write the missing number in the box.

Submit

Marco had these four cards.



He arranged them from smallest to largest.

Which is the correct order?

☐ 3.68, 3.25, 3.286, 3.058

☐ 3.25, 3.058, 3.286, 3.68

☐ 3.058, 3.25, 3.286, 3.68

☐ 3.25, 3.286, 3.058, 3.68

What is the difference between 20×7 and 21×7 ?

☐ 7

☐ 20

☐ 21

☐ 77

Brendan uses these cards to make some three-digit numbers.



What is the difference between the largest number he could make and the smallest number?

☐ 459

☐ 495

☐ 369

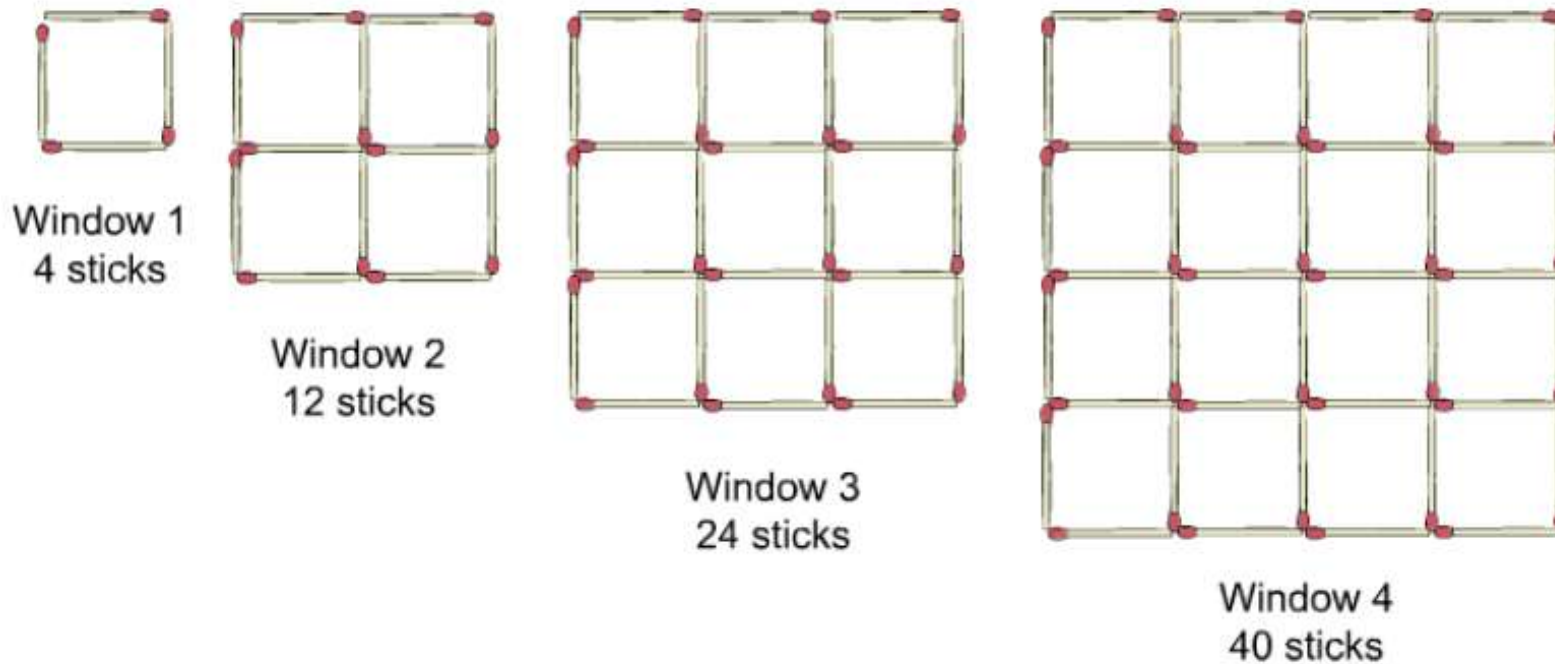
☐ 396

There are 19 students in Mr Lee's class. He wants to give 3 stars to each of his students.

How many stars will Mr Lee need?

Submit

Daisy made window designs using sticks.



How many sticks will Daisy need for Window 5?

☐ 56

☐ 60

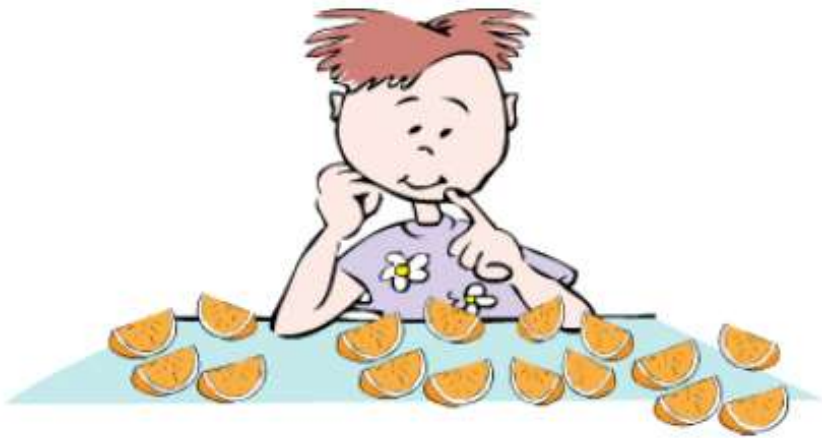
☐ 64

☐ 70

Tom has 38 marbles and Jan has 62 marbles. How many marbles must Jan give to Tom so they both have the same number of marbles?

Submit

Lily had four oranges. She cut them into quarters. She gave one quarter to each of her friends and ate one quarter herself. She had one and a half oranges left over.



To how many friends did Lily give some orange?

Submit

Tim has 153 cows. There are between 32 and 45 cows in each of Tim's paddocks.

How many paddocks does Tim have?

☐ 3

☐ 4

☐ 5

☐ 6