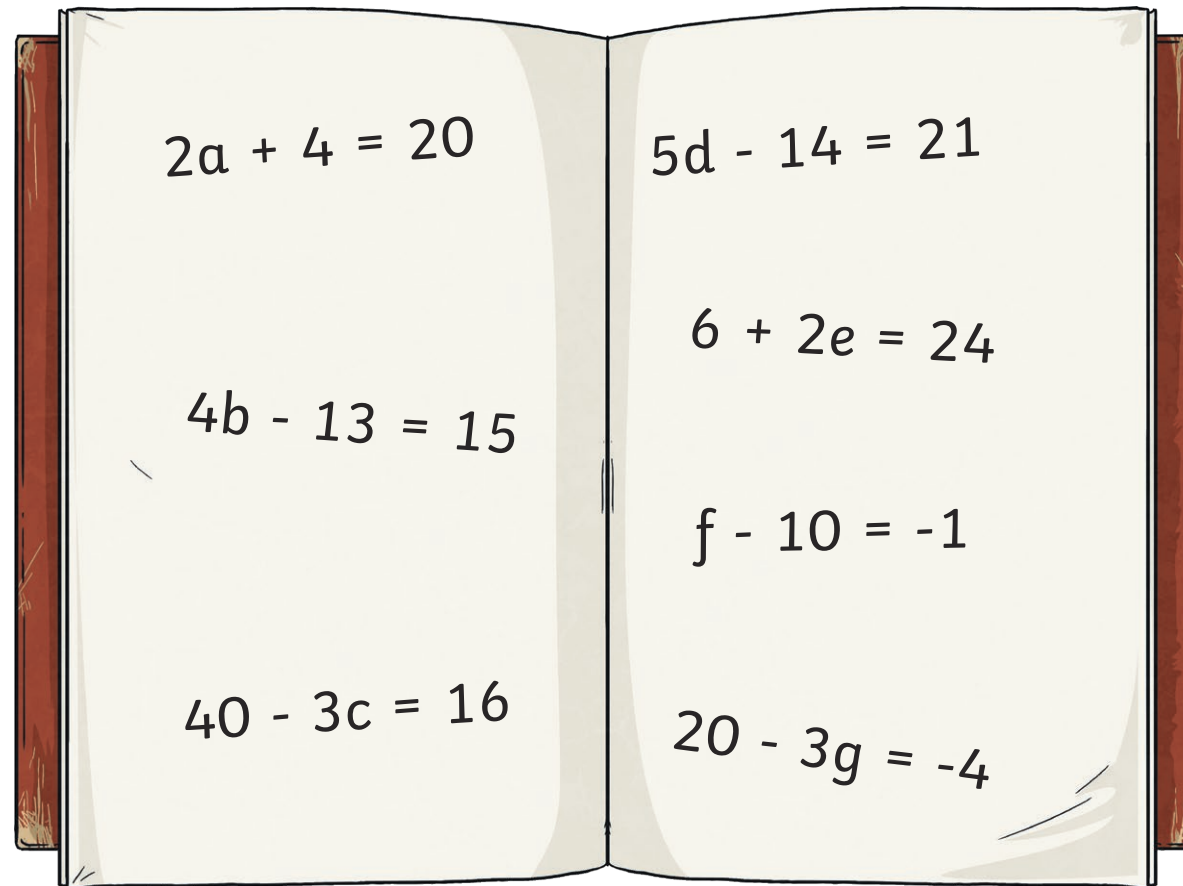


World Book Day Book Token Hunt

Clue 1

A book on algebra provides the first clue. Solve each equation to find the value of the missing number.

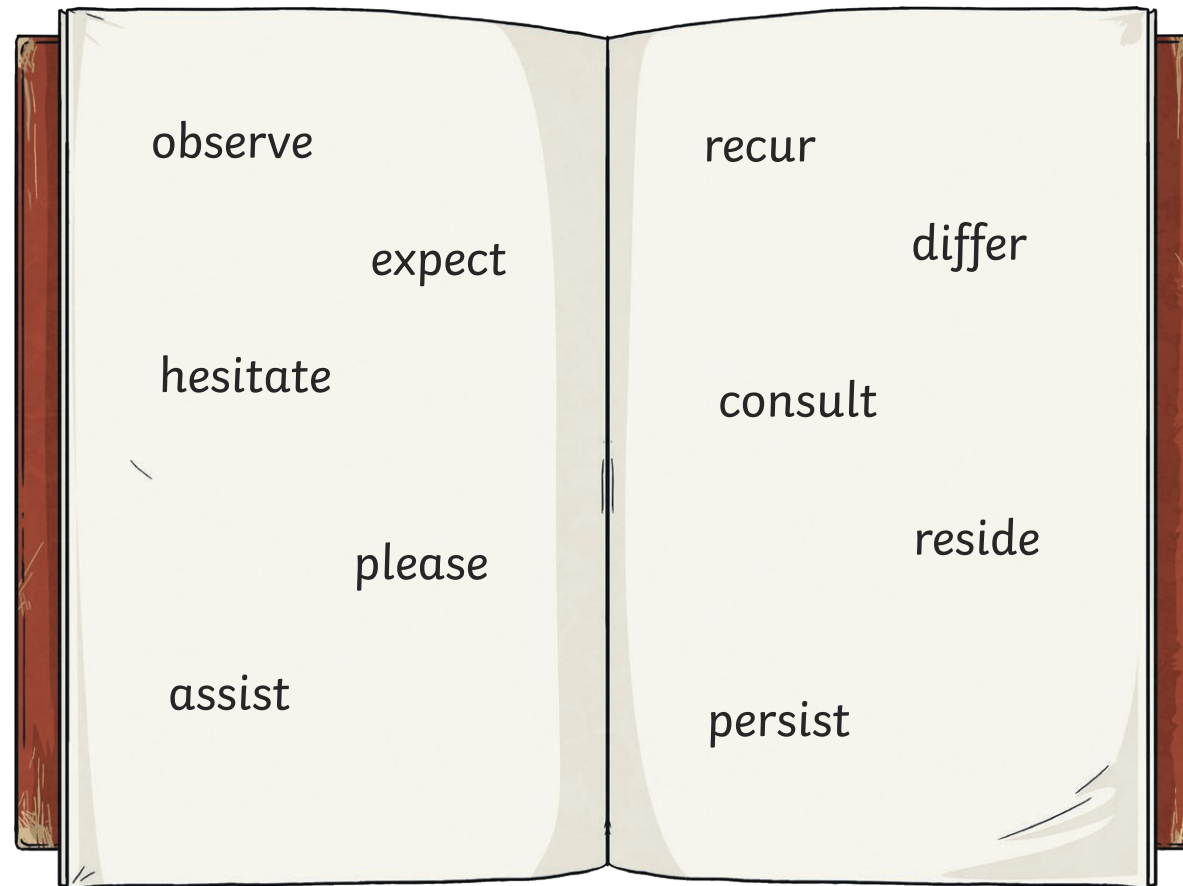


The solution found most frequently provides the first clue.

World Book Day Book Token Hunt

Clue 2

In a dictionary, a set of verbs are listed. Convert each word using the suffix **-ant** or **-ent**.

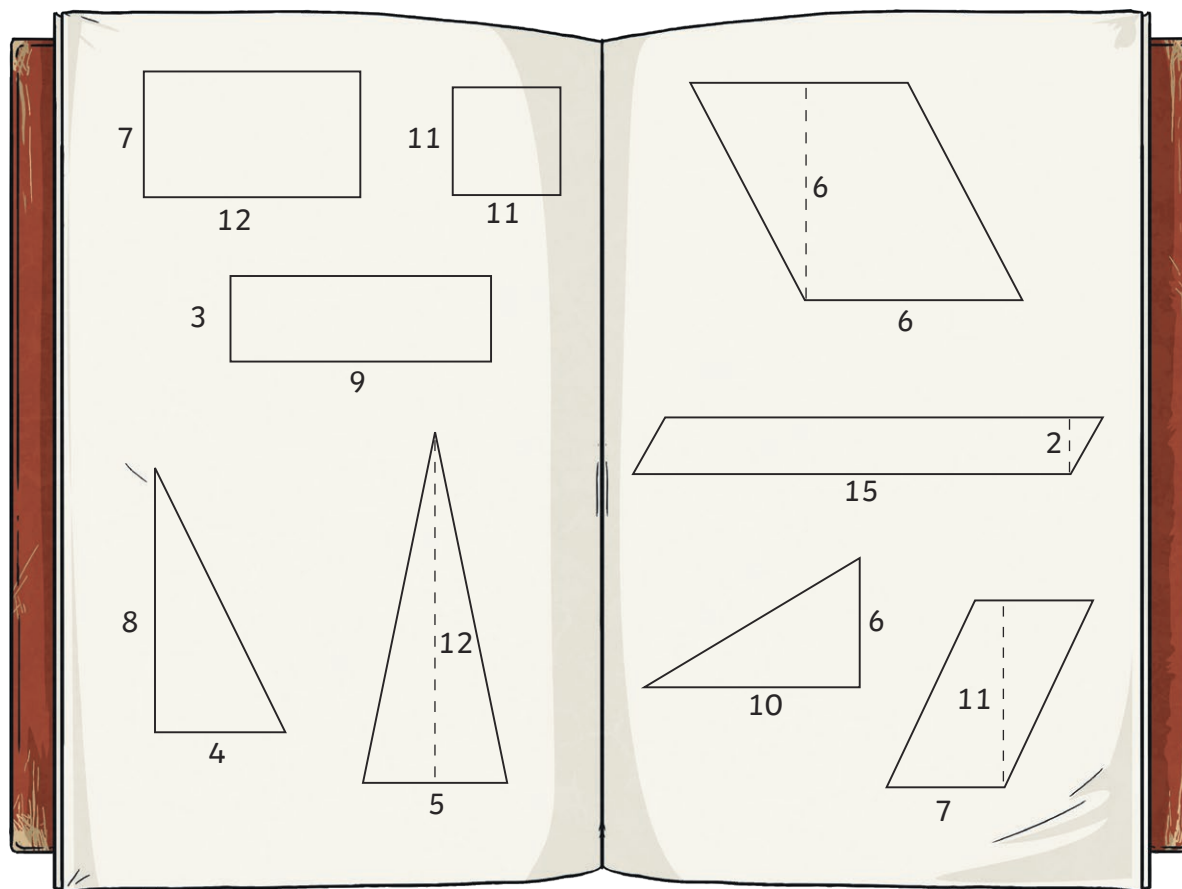


The number of words using the suffix **-ant** provides the second clue.

World Book Day Book Token Hunt

Clue 3

A book on shapes provides the third clue:



Find the area of all of these shapes.

Put the areas in order

smallest				
				greatest

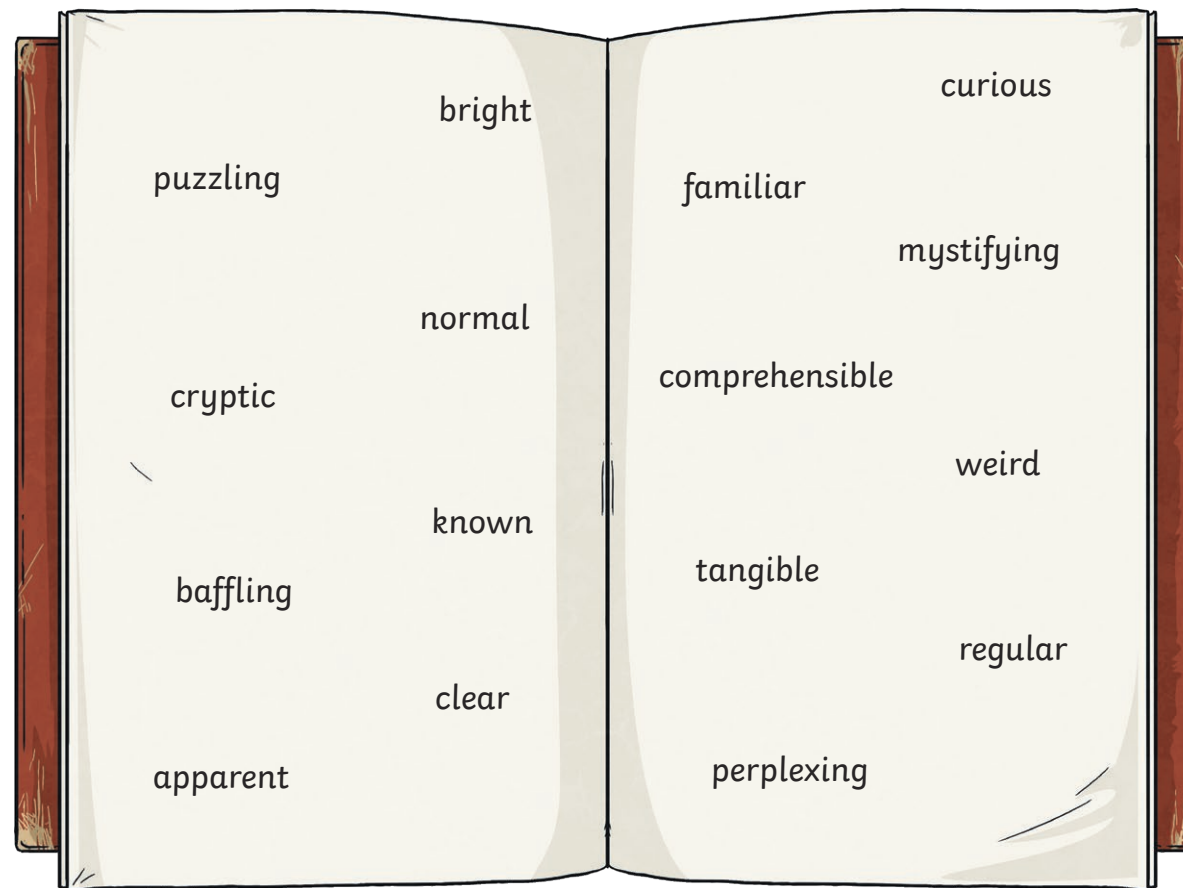
The area in the 5th place and the digit in the ones place gives the third clue.

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World Book Day Book Token Hunt

Clue 4

A thesaurus provides the fourth clue. How many of the following words are synonyms for mysterious?



The number of words that are **synonyms** for the word **mysterious** provides the fourth clue.

World Book Day Book Token Hunt

Clue 5

The library has a shelf of books that have been purchased at a discount.

Find the discount for each book:

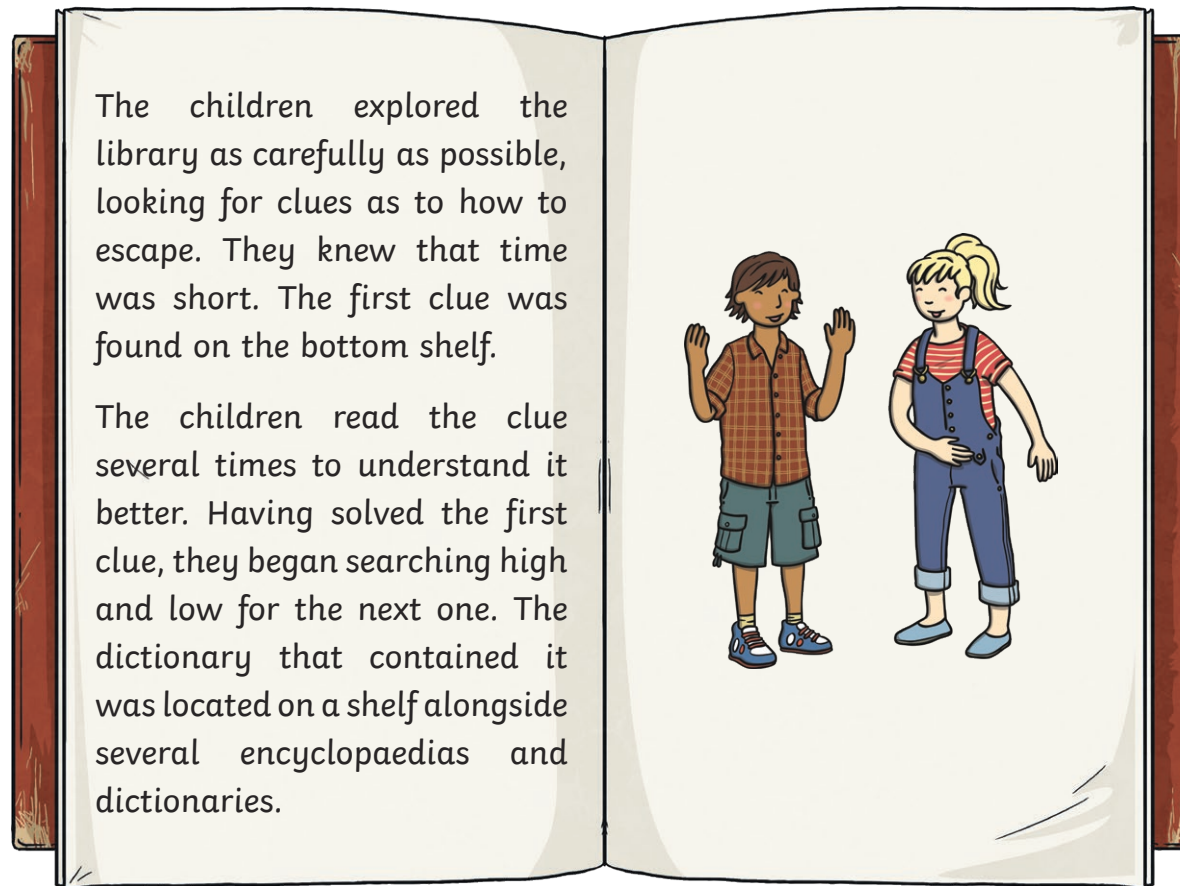


Find the digit used most frequently in the answers.

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Clue 6

The sixth clue is in an adventure story. How many adverbial phrases are in this paragraph?

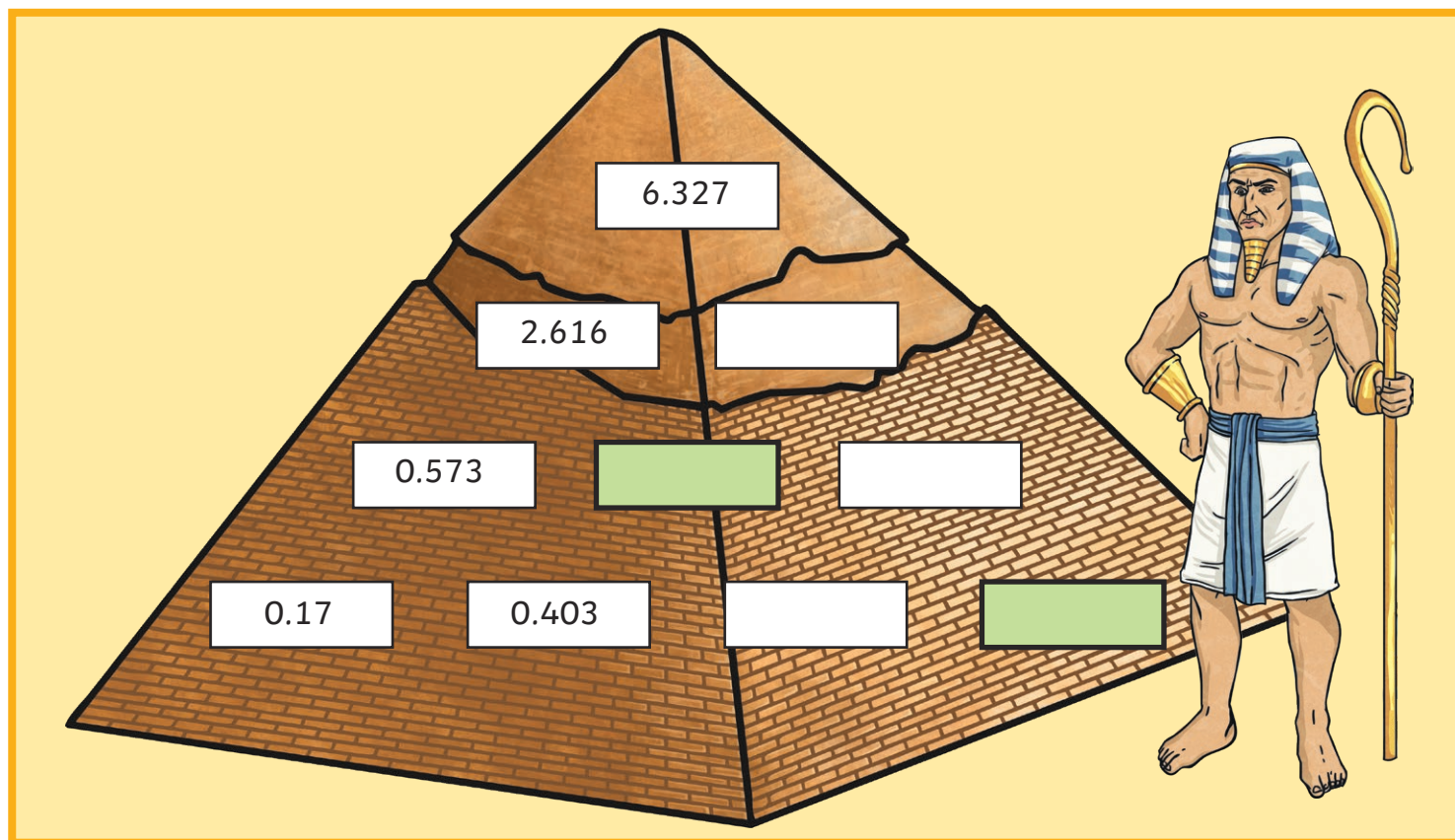


The number of adverbial phrases is the sixth clue.

World Book Day Book Token Hunt

Clue 7

Clue number 7 is found on a poster in the library, which shows a pyramid with the following numbers. Look at the relationship between the three decimal fractions in the bottom left hand corner, and use that to complete the pyramid.

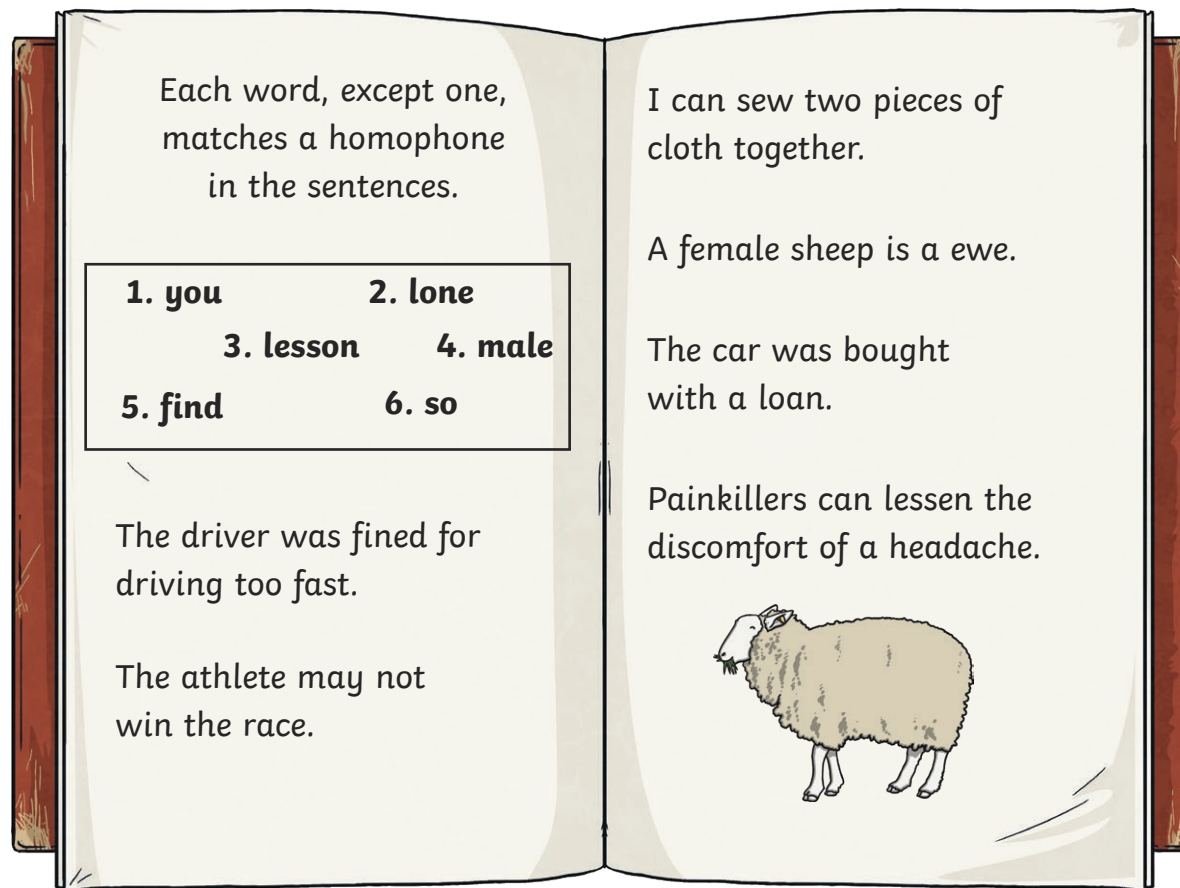


Find the common digit in the shaded boxes for the seventh clue.

World Book Day Book Token Hunt

Clue 8

Clue number 8 is found in a notebook which has a set of words and a set of sentences.



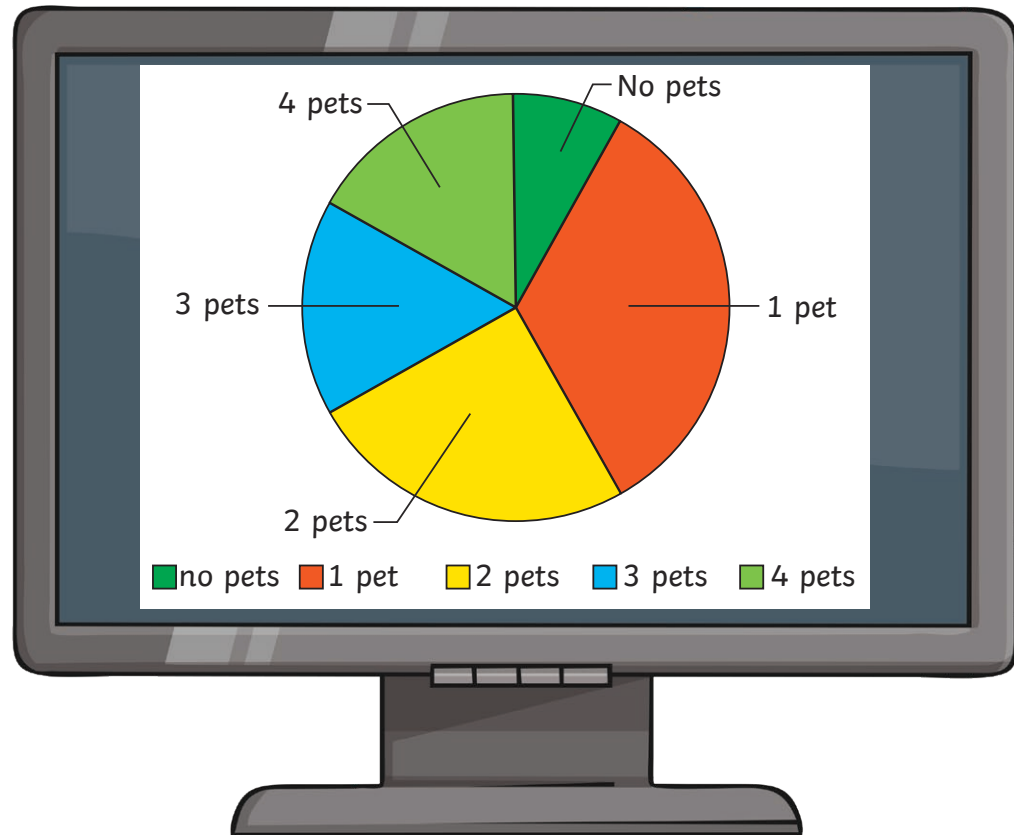
The number next to the word that does not have a homophone will give you the next number in the code.

World Book Day Book Token Hunt

Clue 9

The ninth clue appears on a computer screen, which shows a pie chart.

The chart shows the number of children who have a different number of pets, taken from a survey of 12 children.

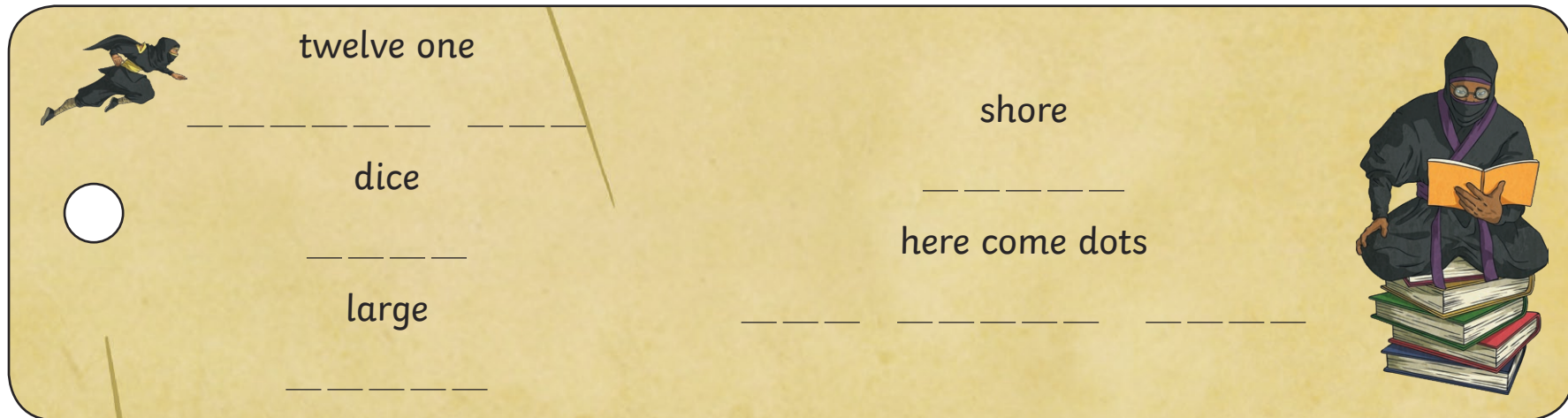


Find the mean number of pets of the 12 children.

World Book Day Book Token Hunt

Clue 10

The final clue is found on a bookmark with a list of anagrams.
(Anagrams are words where the letters are mixed up, usually to make a new word or words).



Solve these anagrams. The first letter of each answer gives the last number.