

49

Odd, a multiple of 7 and 2 less than a prime number.

Even and the second smallest cube number.

9

2

A square number.  
One quarter of the first triple digit square number.

Even, a factor of 12 and 18.

64

1

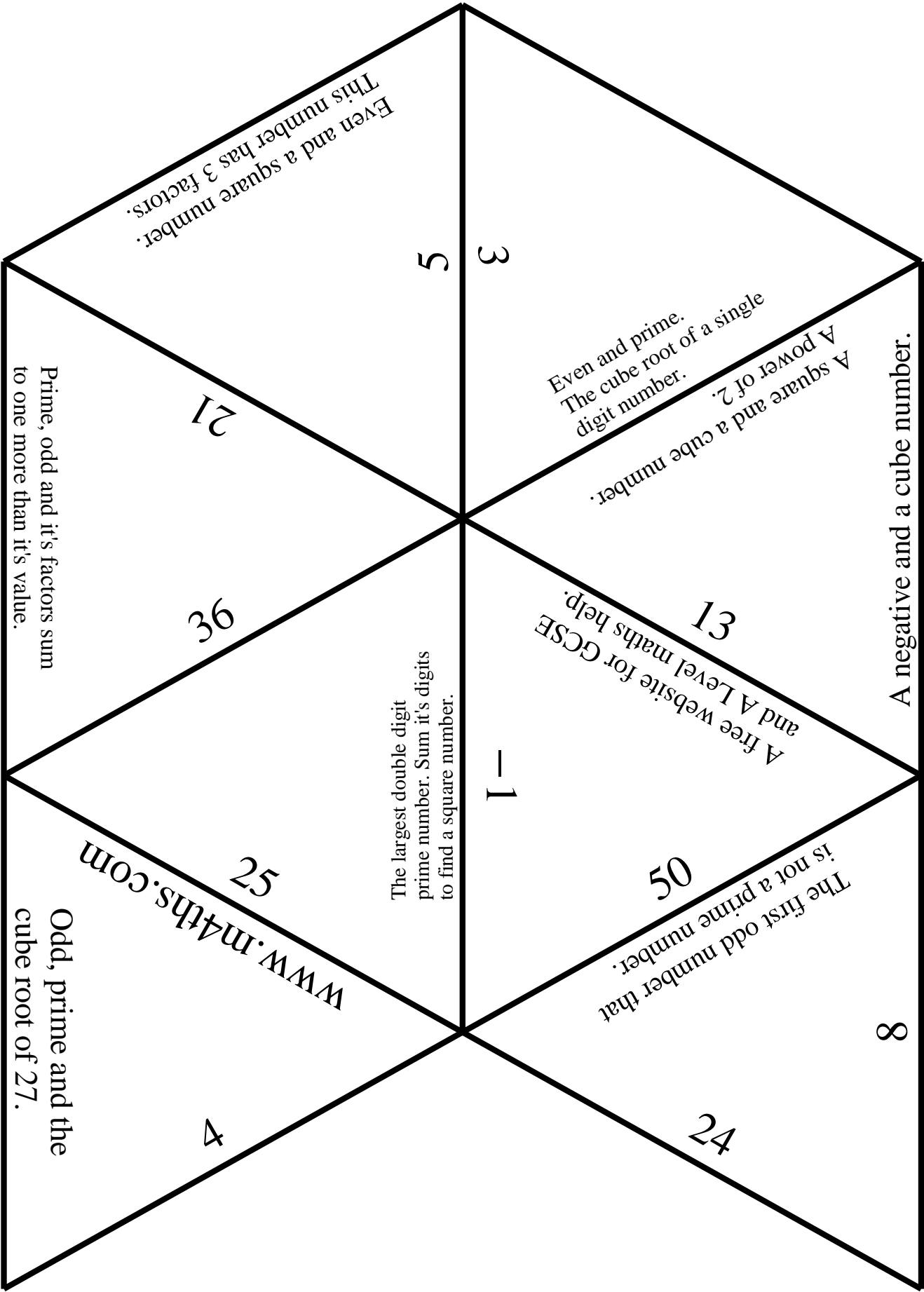
The second smallest double digit prime number.

Even. Multiply it's digits and you get the number of factors the number has.

Even and a square number.  
It's digits sum to 0.25 of it's value.  
Even. Half of one square number and double another square number.

97

Odd and a square number.  
There are only two larger double digit square numbers.



Even and a square number.  
This number has 3 factors.

3  
5

Even and prime.  
The cube root of a single  
digit number.

21

Prime, odd and it's factors sum  
to one more than it's value.

36

A square and a cube number.

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13

The largest double digit  
prime number. Sum it's digits  
to find a square number.

-1

8

The first odd number that  
is not a prime number.

50

Odd, prime and the  
cube root of 27.

[www.maths.com](http://www.maths.com)

25

4

24