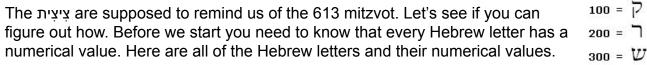
## nyn MATH



Now let's do some math. Grab מַלִּית and count the number of strings on one of the corners. Write that number here \_\_\_\_\_

Now count the number of knots on one corner. How many are there?

Great. Let's add those two numbers up: \_\_\_\_\_ + \_\_\_\_ = \_\_\_\_

10 = 7 1 = N

10 =	1	1	=	r
20 =		2	=	ב
30 =	ל	3	=	ג
40 =		4	=	٦
50 =	נ	5	=	Ц
60 =	ס	6	=	٦
70 =	ע	7	=	۲
80 =	פ	8	=	Π
90 =	Х	9	=	ט

400 = J

Did you get 13? I hope so. Now we have to use our gematria - that's the numbers that go along with the Hebrew letters that I told you about above.

See if you can put the correct numbers under each Hebrew letter in the word צִיצִית.

ת	٦	צ	٦	צ	Now add all these numbers up.
					=

Did you get 600? If not, check your gematria again. If you did get 600 let's add that to the number we got above from the strings and the wraps.

What's the grand total? \_\_\_\_\_ How many מִצְווֹת are there? \_\_\_\_\_