

## KJV Bible Word Studies for FOURSQUARE KJV Bible Word Studies for SQUARE

## Bible Greek and Hebrew Dictionaries combined for Word Studies

four-)square 7251 \#\# raba` \{raw-bah'\}; a primitive root [rather identical with 7250 through the idea of sprawling "at all fours" (or possibly the reverse is the order of deriv.); compare 702]; properly, to be four (sided); used only as denominative of 7253; to be quadrate: -- (\{four-)square\}(-d). foursquare 5068 \# tetragonos \{tet-rag'-o-nos\}; from 5064 and 1137; four-cornered, i.e. square: -\{foursquare\}. foursquare 7243 \#\# r@biy iy \{reb-ee-ee'\}; or r@bi`iy \{reb-ee-ee'\}; from 7251; fourth; also (fractionally) a fourth: -- \{foursquare\}, fourth (part).
square 7253 \#\# reba` \{reh'-bah\}; from 7251; a fourth (part or side): -- fourth part, side, \{square\}.

# Hebrew and Greek Strong's Dictionary with all the definitions plus combined with every place that word is used in the definitions. 

## Complete index of every word used in both the Hebrew and Greek Strong's Dictionary in English Word order.

foursquare 07243 \#\# r@biy` iy \{reb-ee-ee'\} ; or r@bi` iy \{reb-ee-ee'\} ; from 07251 ; fourth ; also (fractionally) a fourth :-- \{foursquare\}, fourth (part) .
foursquare 5068 - tetragonos \{tet-rag'-o-nos\}; from 5064 and 1137; four-cornered, i.e. square: -\{foursquare\}.
square 02672 \#\# chatsab \{khaw-tsab'\} ; or chatseb \{khaw-tsabe'\} ; a primitive root ; to cut or carve (wood), stone or other material) ; by implication , to hew, split , \{square\} , quarry , engrave : -- cut, dig, divide , grave, hew (out ,-- er), made , mason .
square 07251 \#\# raba` \{raw-bah'\} ; a primitive root [rather identical with 07250 through the idea of sprawling " at all fours " (or possibly the reverse is the order of deriv .) ; compare 00702 ] ; properly , to be four (sided) ; used only as denominative of \(\mathbf{0 7 2 5 3}\); to be quadrate : -- (four-) \{square\} (- d) . square 07253 \#\# reba` \{reh'- bah\} ; from 07251 ; a fourth (part or side) :-- fourth part , side , \{square\} .
square 1327 - diexodos \{dee-ex'-od-os\}; from 1223 and 1841; an outlet through, i.e. probably an open \{square\} (from which roads diverge): -- highway.
square 4113 - plateia \{plat-i'-ah\}; feminine of 4116; a wide " plat " or " place " , i.e. open \{square\}: -- street.
square 5068 - tetragonos \{tet-rag'-o-nos\}; from 5064 and 1137; four-cornered, i.e. \{square\}: -- foursquare.
squares 07660 \#\# shabats \{shaw-bats'\} ; a primitive root ; to interweave (colored) threads in \{squares\} ; by implication (of reticulation) to inchase gems in gold : -- embroider, set .
stone-squarer 01382 \#\# Gibliy \{ghib-lee'\} : patrial from 01380 ; a Gebalite , or inhabitant of Gebal : -Giblites, \{stone-squarer\} .
town-square 0058 - agora \{ag-or-ah'\}; from ageiro (to gather; probably akin to 1453); properly, the \{town-square\} (as a place of public resort); by implication, a market or thoroughfare: -- market(-place), street.

## Greek Strong's Dictionary with all the Synonyms inserted into the definitions.

5068 + foursquare +/ . tetragonos \{tet-rag'-o-nos\}; from 5064 + four + of four + by four + and four + The four + the four + were four + at the four + to the four + of the four + him to four + And the four + and the four + from the four + and of the four + are in the four $+/$ and $1137+$ corners + quarters + in a corner $+o f$ the corner + and in the corners + ; four-cornered, $\mathbf{i}$.e . square: --foursquare .

Root Words and their word stems. This helps you see all related words in the English.

3 * square
1 - squared
2 - squares

# English Theasurus that shows all the ways the English word is translated from the original Greek and Hebrew. 

foursquare 5068 ** tetragonos ** \{foursquare\}.<br>foursquare $7243 \mathbf{r} @$ biyliy -- -- \{foursquare\}, fourth (part).<br>foursquare 7251 rabal -- -- (\{four-)square\}(-d).<br>square 7253 rebal -- -- fourth part, side, \{square\}.<br>stone-squarer 1382 -- Gibliy -- Giblites, \{stone-squarer\}.

# Greek Cross References that shows all the ways the Greek is translated from the English word. 

foursquare 5068 tetragonos * \{foursquare $\},\{5068$ tetragonos \},

## English to Hebrew and Greek Thesaurus

The - is marking the Old Testament words. The * is marking the New Testament Words. English list of words is 15,684 * Hebrew Numbers refered to 8,674* Greek Numbers refered to 5,624 * Unique English words in N.T. 5,437 * Unique English words in O.T. 10,254

* foursquare, 5068,
- foursquare , 7243, 7251,
- square, 7251 ,


## English Synonyms with Greek Strong's Number.

foursquare - 5068 \{foursquare\},
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English Concordance to the KJV Bible.
foursquare, EXO_27_01, EXO_28_16, EXO_30_02, EXO_37_25, EXO_38_01, EXO_39_09,
foursquare , 1KI_07_31,
foursquare, EZE_40_47, EZE_48_20,
foursquare , REV_21_16,
square, 1KI_07_05,
square, EZE_43_16, EZE_45_02,
squared, EZE_41_21,
squares, EZE_43_16, EZE_43_17,
stonesquarers , 1KI_05_18,

BibleSoftware Web Suite of Links:

[^0]A Call To Action

Much effort has been made to ensure that the quality of all the material but this is still a work in progress. Please feel free to let me know of any major problems with these websites. If you encounter a problem that is not listed as a known issue, I am most likely not aware of it. Please email me a heads-up. Your help will benefit the others who visit this site.

## One Word English Phrase Index to the KJV Bible.

foursquare 1Ki_07_31 \# And the mouth of it within the chapiter and above [was] a cubit: but the mouth thereof [was] round [after] the work of the base, a cubit and an half: and also upon the mouth of it [were] gravings with their borders, foursquare, not round.
foursquare Exo 27 - 01 \# And thou shalt make an altar [of] shittim wood, five cubits long, and five cubits broad; the altar shall be foursquare: and the height thereof [shall be] three cubits.
Foursquare Exo_28_16 \# Foursquare it shall be [being] doubled; a span [shall be] the length thereof, and a span [shall be] the breadth thereof.
foursquare Exo_30_02 \# A cubit [shall be] the length thereof, and a cubit the breadth thereof; foursquare shall it be: and two cubits [shall be] the height thereof: the horns thereof [shall be] of the same.
foursquare Exo_37_25 \# And he made the incense altar [of] shittim wood: the length of it [was] a cubit, and the breadth of it a cubit; [it was] foursquare; and two cubits [was] the height of it; the horns thereof were of the same.
foursquare Exo_38_01 \# And he made the altar of burnt offering [of] shittim wood: five cubits [was] the length thereof, and five cubits the breadth thereof; [it was] foursquare; and three cubits the height thereof.
foursquare Exo_39_09 \# It was foursquare; they made the breastplate double: a span [was] the length thereof, and a span the breadth thereof, [being] doubled.
foursquare Eze_40_47 \# So he measured the court, an hundred cubits long, and an hundred cubits broad, foursquare; and the altar [that was] before the house
foursquare Eze_48_20 \# All the oblation [shall be] five and twenty thousand by five and twenty thousand: ye shall offer the holy oblation foursquare, with the possession of the city.
foursquare Rev_21_16\# And the city lieth foursquare, and the length is as large as the breadth: and he measured the city with the reed, twelve thousand furlongs. The length and the breadth and the height of it are equal. square 1Ki_07_05 \# And all the doors and posts [were] square, with the windows: and light [was] against light [in] three ranks.
square Eze_43_16 \# And the altar [shall be] twelve [cubits] long, twelve broad, square in the four squares thereof.
square Eze_45_02 \# Of this there shall be for the sanctuary five hundred [in length], with five hundred [in breadth], square round about; and fifty cubits round about for the suburbs thereof.
squared Eze_41_21 \# The posts of the temple [were] squared, [and] the face of the sanctuary; the appearance [of the one] as the appearance [of the other].
squares Eze_43_16 \# And the altar [shall be] twelve [cubits] long, twelve broad, square in the four squares thereof.
squares Eze_43_17 \# And the settle [shall be] fourteen [cubits] long and fourteen broad in the four squares thereof; and the border about it [shall be] half a cubit; and the bottom thereof [shall be] a cubit about; and his stairs shall look toward the east.
stonesquarers 1Ki_05_18 \# And Solomon's builders and Hiram's builders did hew [them], and the stonesquarers: so they prepared timber and stones to build the house.

## Three Word English Phrase Index to the KJV Bible.

foursquare and the Exo_27_01 \# And thou shalt make an altar [of] shittim wood, five cubits long, and five cubits broad; the altar shall be foursquare: and the height thereof [shall be] three cubits.
foursquare and the Eze $40-47$ \# So he measured the court, an hundred cubits long, and an hundred cubits broad, foursquare; and the altar [that was] before the house.
 equal.

foursquare and two Exo_37_25 \# And he made the incense altar [of] shittim wood: the length of it [was] a cubit, and the breadth of it a cubit; [it was] foursquare; and two cubits [was] the height of it; the horns thereof were of the same.

Foursquare it shall Exo_28_16 \# Foursquare it shall be [being] doubled; a span [shall be] the length thereof, and a span [shall be] the breadth thereof.
foursquare not round 1Ki_07_31 \# And the mouth of it within the chapiter and above [was] a cubit: but the mouth thereof [was] round [after] the work of the base, a cubit and an half: and also upon the mouth of it [were] gravings with their borders, foursquare, not round.
foursquare shall it Exo_30_02 \# A cubit [shall be] the length thereof, and a cubit the breadth thereof; foursquare shall it be: and two cubits [shall be] the height thereof: the horns thereof [shall be] of the same
foursquare they made Exo_39_09\# It was foursquare; they made the breastplate double: a span [was] the length thereof, and a span the breadth thereof, [being] doubled.
foursquare with the Eze_48_20 \# All the oblation [shall be] five and twenty thousand by five and twenty thousand: ye shall offer the holy oblation foursquare, with the possession of the city.
square in the Eze_43_16 \# And the altar [shall be] twelve [cubits] long, twelve broad, square in the four squares thereof.
square round about Eze_45_02 \# Of this there shall be for the sanctuary five hundred [in length], with five hundred [in breadth], square round about; and fifty cubits round about for the suburbs thereof.
square with the 1Ki_07_05 \# And all the doors and posts [were] square, with the windows: and light [was] against light [in] three ranks.
squared and the Eze_41_21 \# The posts of the temple [were] squared, [and] the face of the sanctuary; the appearance [of the one] as the appearance [of the other].
squares thereof and Eze_43_17 \# And the settle [shall be] fourteen [cubits] long and fourteen broad in the four squares thereof; and the border about it [shall be] half a cubit; and the bottom thereof [shall be] a cubit about; and his stairs shall look toward the east.
squares thereof Eze_43_16 \# And the altar [shall be] twelve [cubits] long, twelve broad, square in the four squares thereof.
stonesquarers so they 1Ki_05_18 \# And Solomon's builders and Hiram's builders did hew [them], and the stonesquarers: so they prepared timber and stones to build the house.

## Bible Phrases for Individual word studies

square round about Eze_45_02
foursquare EXO 027001 . And thou shalt make <06213 + an altar <04196 +mizbeach > [ of ] shittim <07848 + shittah > wood <06086 + , five <02568 +chamesh > cubits <00520 + >ammah > long <00753 +>orek > , and five $<02568+$ chamesh > cubits $<00520+>$ ammah > broad $<07341+$ rochab > ; the altar $<04196+$ mizbeach $>$ shall be \{foursquare \} <07251 +raba<> : and the height <06967 +qowmah > thereof [ shall be ] three <07969 +shalowsh > cubits $<00520+>$ ammah > . Foursquare EXO 028016 \{Foursquare\} <07251 +raba<> it shall be [being ] doubled $<03717+$ kaphal > ; a span <02239 + zereth > [ shall be ] the length <00753 +>orek > thereof, and a span $<02239$ +zereth > [ shall be ] the breadth <07341 +rochab > thereof. foursquare EXO 030002 A cubit <00520 $+>$ ammah > [ shall be ] the length <00753 +>orek > thereof, and a cubit <00520 +>ammah > the breadth <07341 +rochab > thereof; \{foursquare \} < $07251+$ raba < > shall it be : and two cubits <00520 $+>$ ammah > [ shall be ] the height <06967 +qowmah > thereof : the horns <07161 +qeren > thereof [ shall be ] of the same . foursquare EXO 037025 . And he made <06213 + the incense <07004 +q@toreth > altar <04196 +mizbeach > [ of ] shittim $<07848+$ shittah > wood <06086 + : the length <00753 +>orek > of it [ was ] a cubit <00520 +>ammah >, and the breadth $<07341+$ rochab $>$ of it a cubit $<00520+>$ ammah > ; [ it was ] \{foursquare\} $<07251+$ raba $<>$; and two cubits $<00520+>$ ammah > [ was ] the height <06967 +qowmah > of it ; the horns <07161 +qeren > thereof were of the same . foursquare EXO 038001 . And he made <06213 + the altar <04196 +mizbeach > of burnt <05930 + offering [ of ] shittim <07848 + shittah > wood <06086 + : five <02568 +chamesh > cubits <00520 +>ammah > [ was ] the length <00753 +>orek > thereof, and five <02568 +chamesh > cubits <00520 +>ammah > the breadth $<07341+$ rochab $>$ thereof; [ it was ] \{foursquare\} $<07251+$ raba $<>$; and three $<07969+$ shalowsh > cubits $<00520+>$ ammah > the height <06967 +qowmah > thereof . foursquare EXO 039009 It was \{foursquare \} $<07251+$ raba < > ; they made <06213 + the breastplate <02833 +choshen > double <03717 +kaphal > : a span $<02239+$ zereth > [ was ] the length <00753 +>orek > thereof, and a span <02239 +zereth > the breadth <07341 + rochab $>$ thereof , [ being ] doubled $<03717+$ kaphal $>$.

## Bible Quick Find Phrase Concordance for fast finding of phrases

foursquare ^ Eze_40_47 / foursquare /^and the altar [that was] before the house.
foursquare ^ Exo_27_01 / foursquare /^and the height thereof [shall be] three cubits.
foursquare ^ Rev_21_16 / foursquare /^and the length is as large as the breadth: and he measured the city with the reed, twelve thousand furlongs. The length and the breadth and the height of it are equal.
foursquare ^ Exo_38_01 / foursquare /^and three cubits the height thereof.
foursquare ^ Exo_37_25 / foursquare /^and two cubits [was] the height of it; the horns thereof were of the same.

Foursquare ^ Exo_28_16 / Foursquare /^it shall be [being] doubled; a span [shall be] the length thereof, and a span [shall be] the breadth thereof.
foursquare ^ 1 Ki_07_31 / foursquare /^not round.
foursquare ^ Exo_30_02 / foursquare /^shall it be: and two cubits [shall be] the height thereof: the horns thereof [shall be] of the same.
foursquare ^ Exo_39_09 / foursquare /^they made the breastplate double: a span [was] the length thereof, and a span the breadth thereof, [being] doubled.
foursquare ^ Eze_48_20 / foursquare /^with the possession of the city.
square ${ }^{\wedge}$ Eze_43_16/square /^in the four squares thereof.
square ^ Eze_45_02 / square /^round about; and fifty cubits round about for the suburbs thereof. square ^ 1Ki_07_05 / square /^with the windows: and light [was] against light [in] three ranks.
squared ${ }^{\wedge}$ Eze_41_21 / squared /^ and] the face of the sanctuary; the appearance [of the one] as the appearance [of the other].
squares ^ Eze_43_16 / squares /^thereof.
squares ^ Eze_43_17 / squares /^thereof; and the border about it [shall be] half a cubit; and the bottom thereof [shall be] a cubit about; and his stairs shall look toward the east.
stonesquarers ^ 1Ki_05_18/stonesquarers /^so they prepared timber and stones to build the house.

## Bible Translation Phrases for Individual word studies

foursquare ......... foursquare 5068 -tetragonos->

## Bible Word Index with the full text of each verse

Foursquare Exo_28_16 \{Foursquare\} it shall be [being] doubled; a span [shall be] the length thereof, and a span [shall be] the breadth thereof.
foursquare Eze_40_47 So he measured the court, an hundred cubits long, and an hundred cubits broad, \{foursquare\}; and the altar [that was] before the house.
foursquare Eze_48_20 All the oblation [shall be] five and twenty thousand by five and twenty thousand: ye shall offer the holy oblation \{foursquare\}, with the possession of the city.
foursquare 1Ki_07_31 And the mouth of it within the chapiter and above [was] a cubit: but the mouth thereof [was] round [after] the work of the base, a cubit and an half: and also upon the mouth of it [were] gravings with their borders, \{foursquare\}, not round
foursquare Exo_39_09 It was \{foursquare\}; they made the breastplate double: a span [was] the length thereof, and a span the breadth thereof, [being] doubled.
foursquare Exo_27_01 And thou shalt make an altar [of] shittim wood, five cubits long, and five cubits broad; the altar shall be \{foursquare\}: and the height thereof [shall be] three cubits.
foursquare Exo_37_25 And he made the incense altar [of] shittim wood: the length of it [was] a cubit, and the breadth of it a cubit; [it was] \{foursquare\}; and two cubits [was] the height of it; the horns thereof were of the same.
foursquare Exo_38_01 And he made the altar of burnt offering [of] shittim wood: five cubits [was] the length thereof, and five cubits the breadth thereof; [it was] \{foursquare\}; and three cubits the height thereof.
foursquare Exo_30_02 A cubit [shall be] the length thereof, and a cubit the breadth thereof; \{foursquare\} shall it be: and two cubits [shall be] the height thereof: the horns thereof [shall be] of the same.
 square 1Ki_07_05 And all the doors and posts [were] \{square\}, with the windows: and light [was] against light [in] three ranks.
square Eze_43_16 And the altar [shall be] twelve [cubits] long, twelve broad, \{square\} in the four squares thereof.
square Eze_45_02 Of this there shall be for the sanctuary five hundred [in length], with five hundred [in breadth], \{square\} round about; and fifty cubits round about for the suburbs thereof.
squared Eze_41_21 The posts of the temple [were] \{squared\}, [and] the face of the sanctuary; the appearance [of the one] as the appearance [of the other].
squares Eze_43_17 And the settle [shall be] fourteen [cubits] long and fourteen broad in the four \{squares\} thereof; and the border about it [shall be] half a cubit; and the bottom thereof [shall be] a cubit about; and his stairs shall look toward the east.
squares Eze_43_16 And the altar [shall be] twelve [cubits] long, twelve broad, square in the four \{squares\} thereof.
stonesquarers 1Ki_05_18 And Solomon's builders and Hiram's builders did hew [them], and the \{stonesquarers\}: so they prepared timber and stones to build the house.

## Bible Word Index with Strong's Number with the full text of each verse

foursquare ^ Rev_21_16 And <2532> the city <4172> lieth <2749> (5736) \{foursquare\} <5068>, and <2532> the length <3372> <0846> is <2076> (5748) as large <5118> as <3745> <2532> the breadth <4114>: and <2532> he measured <3354> (5656) the city <4172> with the reed <2563> <1909>, twelve <1427> thousand <5505> furlongs <4712>. The length <3372> and <2532> the breadth <4114> and <2532> the height <5311> of it $\langle 0846\rangle$ are $\langle 2076\rangle$ (5748) equal <2470>.

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## Bible Word Index with Strong's Number

## Language Tranliteration of original language words

Foursquare Exo_28_16 \{Foursquare\} (07251 +raba() it shall be [ being ] doubled (03717 +kaphal ) ; a span ( 02239 +zereth ) [ shall be ] the length ( 00753 +)orek ) thereof, and a span ( 02239 +zereth ) [ shall be ] the breadth (07341 +rochab) thereof .
foursquare 1Ki_07_31 And the mouth ( 06310 +peh ) of it within ( 01004 +bayith ) the chapiter ( 03805 + kothereth ) and above ( $04605+$ ma(al ) [ was ] a cubit ( 00520 +)ammah ):but the mouth ( 06310 +peh ) thereof [ was ] round ( $05696+($ agol ) [ after ] the work $(04639+m a(a s e h)$ of the base ( $03653+\mathrm{ken}$ ) , a cubit ( 00520 +)ammah ) and an half ( 02677 +chetsiy ): and also ( 01571 +gam ) upon the mouth ( 06310 +peh ) of it [ were ] gravings with their borders ( 04526 +micgereth ) , \{foursquare\} ( $07251+$ raba( ) , not round ( 05696 $+($ agol ) .
foursquare Exo_27_01 . And thou shalt make (06213 +(asah ) an altar (04196 +mizbeach ) [ of ] shittim ( 07848 +shittah ) wood ( 06086 +(ets ), five ( 02568 +chamesh ) cubits ( 00520 +)ammah ) long ( $00753+$ )orek ) , and five ( 02568 +chamesh ) cubits ( 00520 +)ammah ) broad ( 07341 +rochab ) ; the altar ( 04196 +mizbeach ) shall be \{foursquare\} ( $07251+$ raba( ) :and the height ( 06967 +qowmah ) thereof [ shall be ] three ( 07969 +shalowsh ) cubits (00520 +)ammah ) .
foursquare Exo_30_02 A cubit ( 00520 +)ammah ) [ shall be ] the length ( 00753 +)orek ) thereof , and a cubit ( 00520 +)ammah ) the breadth ( 07341 +rochab ) thereof ; \{foursquare $\}(07251+$ raba( ) shall it be:and two cubits ( 00520 +)ammah ) [ shall be ] the height ( 06967 +qowmah ) thereof:the horns ( 07161 +qeren ) thereof [ shall be ] of the same .
foursquare Exo_37_25. And he made (06213 +(asah ) the incense (07004 +q@toreth ) altar (04196 +mizbeach ) [ of ] shittim ( 07848 +shittah ) wood ( 06086 +(ets ):the length ( 00753 +)orek ) of it [ was ] a cubit ( 00520 +)ammah ), and the breadth ( 07341 +rochab ) of it a cubit ( 00520 +)ammah ); [ it was ] \{foursquare\} ( 07251 +raba( ) ; and two cubits ( 00520 +)ammah ) [ was ] the height ( 06967 +qowmah ) of it ; the horns ( 07161 +qeren ) thereof were of the same .
foursquare Exo_38_01. And he made (06213 +(asah ) the altar ( 04196 +mizbeach ) of burnt ( $\mathbf{0 5 9 3 0}$ +(olah ) offering [ of ] shittim ( 07848 + shittah ) wood ( 06086 +(ets ):five ( 02568 +chamesh ) cubits ( 00520 +)ammah ) [ was ] the length ( $00753+$ ) orek ) thereof , and five ( $02568+$ chamesh ) cubits ( $00520+$ )ammah ) the breadth ( 07341 +rochab ) thereof ; [ it was ] \{foursquare\} ( 07251 +raba( ) ; and three ( 07969 +shalowsh ) cubits (00520 +) ammah ) the height (06967 +qowmah ) thereof .
foursquare Exo_39_09 It was \{foursquare\} ( 07251 +raba() ; they made ( 06213 +(asah ) the breastplate ( 02833 +choshen ) double ( 03717 +kaphal ):a span ( 02239 +zereth ) [ was ] the length ( 00753 +)orek ) thereof , and a span ( 02239 +zereth ) the breadth ( 07341 +rochab ) thereof , [ being ] doubled (03717 +kaphal).
foursquare Eze_40_47 So he measured ( 04058 +madad ) the court ( 02691 +chatser ) , an hundred ( 03967 +me)ah ) cubits ( 00520 +)ammah ) long ( $00753+$ )orek ) , and an hundred ( $03967+$ me)ah ) cubits ( 00520 +)ammah ) broad (07341 +rochab ), \{foursquare\} ( 07251 +raba( ) ; and the altar ( 04196 +mizbeach ) [ that was ] before ( 06440 +paniym ) the house ( 01004 +bayith ) .
foursquare Eze_48_20 All ( $\mathbf{0 3 6 0 5}+\mathrm{kol}$ ) the oblation ( $08641+\mathrm{t}$ @ruwmah ) [ shall be ] five ( $\mathbf{0 2 5 6 8}+$ chamesh ) and twenty ( 06242 +(esriym ) thousand ( 00505 +)eleph ) by five ( 02568 +chamesh ) and twenty ( 06242 +(esriym ) thousand ( 00505 +)eleph ):ye shall offer ( 07311 +ruwm ) the holy ( 06944 +qodesh ) oblation (08641 +t@ruwmah ) \{foursquare\} (07243 +r@biy(iy ), with the possession (00272 +)achuzzah ) of the city (05892 +(iyr ) .
foursquare Rev_21_16 And the city (4172 -polis -) lieth (2749 -keimai -) \{foursquare\} ( 5068 -tetragonos -) , and the length ( 3372 -mekos -) is as large ( 5118 -tosoutos -) as the breadth ( 4114 -platos -): and he measured ( 3354 -metreo -) the city ( 4172 -polis -) with the reed ( 2563 -kalamos -) , twelve ( 1427 -dodeka -) thousand ( 5505 -chilias -) furlongs (4712 -stadion -) . The length ( 3372 -mekos -) and the breadth ( 4114 -platos -) and the height ( 5311 -hupsos -) of it are equal ( 2470 -isos -) .
square 1Ki_07_05 And all ( 03605 +kol ) the doors ( 06607 +pethach ) and posts ( 04201 +m@zuwzah ) [ were ] \{square\} ( 07251 +raba( ) , with the windows ( 08260 +sheqeph ) :and light ( 04237 +mechezah ) [ was ] against light ( $\mathbf{0 0 2 1 6}+$ ) owr ) [ in ] three ( 07969 +shalowsh ) ranks ( $06471+\mathrm{pa}(\mathrm{am})$ ) .
square Eze_43_16 And the altar (00741 +)ari)eyl ) [ shall be ] twelve [ cubits ] long (00753 +)orek ) , twelve broad (07341 +rochab ), \{square\} ( $07251+\mathrm{raba}()$ in the four ( $00702+$ )arba() squares ( $07253+$ reba( ) thereof.
square Eze_45_02 Of this ( 02088 +zeh ) there shall be for the sanctuary ( 06944 +qodesh ) five ( 02568 +chamesh ) hundred ( 03967 +me)ah ) [ in length ] , with five ( 02568 +chamesh ) hundred ( $03967+\mathrm{me}$ ) ah ) [ in breadth ( 07341 +rochab ) ] , \{square\} ( 07251 +raba( ) round ( 05439 +cabiyb ) about ; and fifty ( 02572 +chamishshiym ) cubits ( 00520 +)ammah ) round ( 05439 +cabiyb ) about for the suburbs ( 04054 +migrash ) thereof.
squared Eze_41_21 The posts ( $\mathbf{0 4 2 0 1}+\mathrm{m}$ @zuwzah ) of the temple ( 01964 +heykal ) [ were ] \{squared\} ( $07251+\mathrm{raba}()$, [ and ] the face ( 06440 +paniym ) of the sanctuary $(06944$ +qodesh ) ; the appearance $(04758+$ mar $)$ eh ) [ of the one ] as the appearance ( 04758 +mar)eh ) [ of the other ] .
squares Eze_43_16 And the altar (00741 +)ari)eyl ) [ shall be ] twelve [ cubits ] long (00753 +)orek ), twelve broad (07341 +rochab ), square ( 07251 +raba( ) in the four ( 00702 +)arba( ) \{squares\} ( 07253 +reba( ) thereof .
squares Eze_43_17 And the settle (05835 +(azarah ) [ shall be ] fourteen [ cubits ] long (00753 +)orek ) and fourteen broad (07341 +rochab ) in the four (00702 +)arba() \{squares\} ( 07253 +reba() thereof ; and the
border ( 01366 +g@buwl ) about ( 05439 +cabiyb ) it [ shall be ] half ( 02677 +chetsiy ) a cubit ( 00520 + )ammah ) ; and the bottom ( $03247+y @$ cowd ) thereof [ shall be ] a cubit ( 00520 +)ammah ) about ( 05439 +cabiyb ) ; and his stairs (04609 +ma(alah ) shall look (06437 + panah ) toward the east (06921 +qadiym ) .
stonesquarers 1Ki_05_18 And Solomon s (08010 +Sh@lomoh ) builders (01129 +banah ) and Hiram s ( 02438 +Chiyram ) builders ( 01129 +banah ) did hew ( 06458 +pacal ) [ them ] , and the \{stonesquarers\} ( 01382 +Gibliy ):so they prepared ( 03559 +kuwn ) timber ( 06086 +(ets ) and stones (68) to build ( 01129 +banah ) the house (01004 +bayith ) .

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foursquare, $1 \mathrm{KI}, 7: 31$ foursquare , RE , 21:16 foursquare , EZE , 40:47, EZE , 48:20 foursquare , EX , 27:1 , EX , 28:16, EX , 30:2 , EX , 37:25 , EX , 38:1, EX , 39:9 square , 1KI , 7:5 square , EZE , 43:16, EZE , $45: 2$ squared , EZE , 41:21 squares, EZE , 43:16, EZE , 43:17 stonesquarers, 1 KI , 5:18 foursquare 5068 \# tetragonos \{tet-rag'-o-nos\}; from 5064 and 1137; four-cornered, i.e. square: -- \{foursquare\}.[ql highway 1327 \# diexodos \{dee-ex'-od-os \}; from 1223 and 1841; an outlet through, i.e. probably an open square (from which roads diverge): -- \{highway\}.[ql market 0058 \# agora \{ag-or-ah'\}; from ageiro (to gather; probably akin to 1453); properly, the town-square (as a place of public resort); by implication, a market or thoroughfare: -- \{market \}(-place), street.[ql street 0058 \# agora \{ag-or-ah'\}; from ageiro (to gather; probably akin to 1453); properly, the town-square (as a place of public resort); by implication, a market or thoroughfare: -- market(-place), \{street\}.[ql square Interlinear Index Study square 1KI 007005 And all <03605 + kol > the doors <06607 +pethach > and posts <04201 $+\mathrm{m} @$ zuwzah > [ were ] \{square $\}<07251+$ raba < > , with the windows <08260 +sheqeph > : and light <04237 + mechezah > [ was ] against light <00216 +>owr > [ in ] three <07969 +shalowsh > ranks <06471 +pa. square EZE 043016 And the altar <00741 +>ari>eyl > [ shall be ] twelve [ cubits] long <00753 +>orek > , twelve broad $<07341+$ rochab > , \{square \} <07251 +raba<> in the four <00702 +>arba<> squares <07253 +reba<> thereof . square EZE 045002 Of this <02088 +zeh > there shall be for the sanctuary <06944 +qodesh > five <02568 +chamesh > hundred <03967 +me>ah > [ in length ], with five <02568 +chamesh > hundred <03967 +me>ah > [ in breadth <07341 +rochab > ], \{square \} <07251 +raba<> round <05439 + cabiyb> about; and fifty <02572 +chamishshiym > cubits <00520 +>ammah > round <05439 +cabiyb > about for the suburbs <04054 +migrash > thereof. square round about * foursquare, 5068, - foursquare, 7243, 7251, - square, 7251, foursquare EXO 027001 . And thou shalt make <06213 + an altar <04196 +mizbeach > [ of ] shittim <07848 +shittah > wood $<06086+$, five $<02568+$ chamesh > cubits <00520 +>ammah > long <00753 +>orek > , and five <02568 + chamesh > cubits <00520 $+>$ ammah > broad $<07341+$ rochab > ; the altar <04196 +mizbeach > shall be \{foursquare \} < $07251+$ raba < > : and the height <06967 +qowmah > thereof [ shall be ] three <07969 +shalowsh > cubits <00520 +>ammah >. Foursquare EXO 028016 \{Foursquare \} < $07251+$ raba < > it shall be [ being ] doubled <03717 +kaphal > ; a span <02239 +zereth > [ shall be ] the length <00753 +>orek > thereof, and a span $<02239$ +zereth > [ shall be ] the breadth <07341 +rochab > thereof . foursquare EXO 030002 A cubit <00520 $+>$ ammah > [ shall be ] the length <00753 +>orek > thereof, and a cubit <00520 +>ammah > the breadth $<07341$ + rochab > thereof; $\{$ foursquare $\}<07251+$ raba < > shall it be : and two cubits $<00520+>$ ammah > [ shall be ] the height <06967 +qowmah > thereof : the horns <07161 +qeren > thereof [ shall be ] of the same . foursquare EXO 037025 . And he made <06213 + the incense <07004 +q@toreth > altar <04196 +mizbeach > [ of ] shittim $<07848+$ shittah > wood <06086 + : the length <00753 +>orek > of it [ was ] a cubit <00520 +>ammah > , and the breadth <07341 +rochab > of it a cubit <00520 +>ammah > ; [it was ] \{foursquare\} <07251 +raba<>; and two cubits $<00520+>$ ammah > [ was ] the height $<06967$ +qowmah > of it; the horns <07161 +qeren > thereof were of the same . foursquare EXO 038001 . And he made <06213 + the altar <04196 +mizbeach > of burnt <05930 + offering [ of ] shittim <07848 + shittah > wood <06086 + : five <02568 + chamesh > cubits <00520 +>ammah > [ was ] the length <00753 +>orek > thereof, and five <02568 +chamesh > cubits <00520 +>ammah > the breadth $<07341+$ rochab > thereof; [ it was ] \{foursquare\} <07251 +raba<> ; and three <07969 +shalowsh > cubits $<00520+>$ ammah > the height <06967 +qowmah > thereof . foursquare EXO 039009 It was \{foursquare\} $<07251+\mathrm{raba}<>$; they made <06213 + the breastplate <02833 +choshen > double <03717 +kaphal > : a span $<02239+$ zereth > [ was ] the length <00753 +>orek > thereof, and a span <02239 +zereth > the breadth <07341 +rochab > thereof, [ being ] doubled <03717 +kaphal > . * foursquare, 5068 tetragonos, foursquare -5068 \{foursquare\}, foursquare -7243 \{foursquare\}, fourth, foursquare -7251 \{foursquare\}, square, squared, square 7251 foursquare, $\{$ square \}, squared, squared -7251 foursquare, square , \{squared \}, squares -7253 fourth, sides , \{squares\} , stonesquarers -1382 giblites, \{stonesquarers\}, foursquare 7251 raba --- - (\{four-)square \}(-d). foursquare $7243 \mathrm{r} @$ biyliy -- -- \{foursquare\}, fourth (part). foursquare $5068 * *$ tetragonos $* *$ \{foursquare \}. square 7253 rebal -- -- fourth part, side, \{square\}. stone-squarer 1382 -- Gibliy -- Giblites, \{stone-squarer\}. foursquare ......... foursquare 5068 -tetragonos-> four-)square 7251 \#\# raba< \{raw-bah'\}; a primitive root [rather identical with 7250 through the idea of sprawling "at all fours" (or possibly the reverse is the order of deriv.); compare 702]; properly, to be four (sided); used only as denominative of 7253 ; to be quadrate: -- (\{four-)square \}(-d).[q1 foursquare 7243 \#\# r@biy And the altar [shall be] twelve [cubits] long, twelve broad, \{square \} in the four squares thereof. square Of this there shall be for the sanctuary five hundred [in length], with five hundred [in breadth], \{square\} round about; and fifty cubits round about for the suburbs thereof.
foursquare, $1 \mathrm{KI}, 7: 31$ foursquare , RE , 21:16 foursquare , EZE , 40:47, EZE , 48:20 foursquare , EX , 27:1 , EX , 28:16, EX , 30:2 , EX , 37:25, EX , 38:1, EX , 39:9 square , 1KI , 7:5 square, EZE , 43:16, EZE , 45:2 squared , EZE , 41:21 squares , EZE , 43:16, EZE , 43:17 stonesquarers , 1KI , 5:18
foursquare 5068 \# tetragonos $\{$ tet-rag'-o-nos \}; from 5064 and 1137; four-cornered, i.e. square: -- \{foursquare \}.[ql highway 1327 \# diexodos \{dee-ex'-od-os\}; from 1223 and 1841; an outlet through, i.e. probably an open square (from which roads diverge): -- \{highway\}.[ql market 0058 \# agora \{ag-or-ah'\}; from ageiro (to gather; probably akin to 1453); properly, the town-square (as a place of public resort); by implication, a market or thoroughfare: --\{market\}(-place), street.[q1 street 0058 \# agora \{ag-or-ah'\}; from ageiro (to gather; probably akin to 1453);
properly, the town-square (as a place of public resort); by implication, a market or thoroughfare: -- market(-place), \{street \}. [ql
foursquare - 7243 \{foursquare\}, fourth , foursquare -7251 \{foursquare\}, square, squared , square -7251
foursquare, $\{$ square \}, squared, squared -7251 foursquare , square , \{squared\}, squares -7253 fourth, sides, \{squares \}, stonesquarers -1382 giblites, \{stonesquarers\},
foursquare 7251 rabal -- -- (\{four-)square\}(-d). foursquare $7243 \mathrm{r} @$ biyliy -- -- \{foursquare \}, fourth (part).
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foursquare 040047 Eze $/ \wedge$ \{foursquare /and the altar that was before the house . foursquare 027001 Exo $/ \wedge$ \{foursquare /and the height thereof shall be three cubits . foursquare $021016 \operatorname{Rev} / \$$ \{foursquare /and the length is as large as the breadth : and he measured the city with the reed, twelve thousand furlongs. The length and the breadth and the height of it are equal . foursquare 038001 Exo /^\{foursquare /and three cubits the height thereof. foursquare 037025 Exo /^\{foursquare /and two cubits was the height of it; the horns thereof were of the same. Foursquare 028016 Exo /^\{Foursquare /it shall be being doubled ; a span shall be the length thereof, and a span shall be the breadth thereof. foursquare $007031 \mathrm{IKi} / \wedge\{$ foursquare /not round . foursquare 030002 Exo $/ \wedge$ \{foursquare /shall it be: and two cubits shall be the height thereof: the horns thereof shall be of the same. foursquare 039009 Exo /^\{foursquare /they made the breastplate double : a span was the length thereof, and a span the breadth thereof, being doubled. foursquare 048020 Eze /^\{foursquare /with the possession of the city . square $043016 \mathrm{Eze} / \wedge$ \{square /in the four squares thereof. square 045002 Eze /^\{square /round about ; and fifty cubits round about for the suburbs thereof. square $007005 \mathrm{IKi} / \wedge$ \{square /with the windows : and light was against light in three ranks . squared 041021 Eze /^\{squared /and the face of the sanctuary ; the appearance of the one as the appearance of the other. squares 043016 Eze /^\{squares/thereof. squares 043017 Eze /^\{squares/thereof; and the border about it shall be half a cubit ; and the bottom thereof shall be a cubit about ; and his stairs shall look toward the east . stonesquarers $005018 \mathrm{IKi} / \wedge\{$ stonesquarers /so they prepared timber and stones to build the house .
square <1KI7-5> And all the doors and posts [were] \{square\}, with the windows: and light [was] against light [in] three ranks. square And the altar [shall be] twelve [cubits] long, twelve broad, \{square\} in the four squares thereof. square Of this there shall be for the sanctuary five hundred [in length], with five hundred [in breadth], \{square\} round about; and fifty cubits round about for the suburbs thereof.


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