– מפני¹ מה אמרה תורה כי יקח וכולי

Why does the הורה state, 'if he will take, etc.'

OVERVIEW

The גמרא כites a ר"ש in which ר"ש ask why does the תורה write כי יקח איש אשה שהיים. The ברייתא continues with the answer. ברייתא will explain the question; why ר"ם assumed that מכי תלקח is preferable over כי יקח.

פירוש² דמשמע בעל כרחה³ ולא כתיב כי תלקח דמשמע מדעתה⁴] תוספות ישנים: The explanation of the question why the פסוק states כי יקה is that the phrase כי יקה indicates that the man can acquire the woman against her will, so why does not the state מון (if she will be acquired) which indicates that the 'acquiring' will be with her consent. This is an addendum of the תוספות ישנים.

SUMMARY

The words כי יקח indicates בע"כ while כי יקח indicates.

THINKING IT OVER

If initially כי argued that כי הלקח א should be used since כי יקח may be interpreted to mean בע"כ (despite that there are misgivings with the use of 5 ר (כי תלקח, then indeed why did the כי יקח איינד since it can be misinterpreted?! 6

¹ This תוספות is an addendum from תוספות and is bracketed in our texts.

² The term פירוש indicates that there is a difficulty in understanding the simple meaning of the text. It would seem that כי יקח is preferable over כי יקח is an awkward term especially compared to כי יקח which is more straightforward. In addition the man indeed takes the woman by giving her קידושין; it is not merely a passive acquisition as the term כי יקח may indicate. כי יקח also contains more letters than כי יקח finds it necessary to explain the question of "".

³ The problem caused by mistakenly interpreting כי יקח to mean בע"כ should be primary and dispel the other considerations (mentioned in footnote # 2). See 'Thinking it over'.

⁴ It seems that the expression כי חלקה מחל כי חלקה parallel the expression of האשה מחל and האשה נקנית and בי יקח מדעתה and מדעתה מדעתה מחל בי יקח איש בי indicate בע"כ, while האשה נקנית and מדעתה indicate כי תלקח מחל מחל האשה נקנית.

⁵ See footnote # 3.

 $^{^{6}}$ See נח"מ בביאור הגמ' and בירורי השיטות בגמ' ביאור.