# This is the rule

# זה הכלל –

## **OVERVIEW**

The משנה teaches that if one forgets a bundle in front of him it is not משנה, שכחה but if he forgets the bundle behind him it is משנה.<sup>1</sup> The משנה concludes; 'if he will transgress בל תשוב (by returning to retrieve the bundle) it is מכחה; if he does not transgress בל תשוב (he need not return in order to retrieve the bundle), it is not שכחה '. The question תוספות addresses is why the need for the משנה to add זה הכלל the.

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explains the משנה added זה הכלל, etc. -

לאתויי קרן זוית:

## to include a corner-point.<sup>2</sup>

#### <u>Summary</u>

If one missed the corner going forward (so that the corner is behind him), it is שכחה.

## THINKING IT OVER

Why was it necessary for תוספות to say לאתויי קרן זוית, he could have just said לאתויי תחילת השורה; that if he skipped the beginning of a row, it is שכחה.<sup>3</sup> Why was it necessary to mention that he skipped the bundle in the corner?!<sup>4</sup>

	1	2	3	4	5	
х	*	*	*	*	*	х
ב	*	*	*	*	*	ב
ړ	*	*	*	*	*	ג
٦	*	*	*	*	*	7
L	*	*	*	*	*	ה
	1	2	3	4	5	
Each	1 * I	epr	esei	nts a	a bu	Indl

<sup>&</sup>lt;sup>1</sup> In the grid above assume he started picking up 1% and 3% skipping 2% (going from left to right), he then picked 4% and skipped to 1 $_{\Box}$  (omitting 5%). The rule is that %2 is  $\varpi c \pi \kappa$  since it is behind him when he continued to 3% and 4%; however 5% is not  $\varpi c \pi \kappa$  for it was never behind him. We assume he will collect 5% when he harvests in a different row from bottom to top; 5 $\pi$  to 5% (or top to bottom).

<sup>&</sup>lt;sup>2</sup> If he started from  $2^{\times}$  and continued to  $5^{\times}$ , then  $1^{\times}$  is considered שכחה since it is behind him (when he is harvesting  $2^{\times}-5^{\times}$ . We do not say that intends to harvest  $1^{\times}$  in a new row from  $1^{\pi}$  to  $1^{\times}$ . The important factor is if at a certain point he would have to be תשוב לקהתו then it is, when he was going from  $2^{\times}$  to  $5^{\times}$  he would have to turn back to harvest  $1^{\times}$ .

<sup>&</sup>lt;sup>3</sup> If he began 2<sup>±</sup> towards 3<sup>±</sup> and skipped 1<sup>±</sup> it is שכחה. Why concentrate on 1<sup>\*</sup>.

<sup>&</sup>lt;sup>4</sup> See מבין שמועה and נח"מ.