

E-18

eaten. That would reflect exactly the same idea and ~~the perfect~~ ~~pef~~ perfectly
Hebrew has
natural way to express it, but the way the ~~people have~~ expressed is a different
thing. It refers to the individual rather than activity. ... adjective used as a.
~~it refers to the man~~ substantive, and so it refers to the man who sows and ~~to~~
refers to the man who eats. Under those circumstances, I imagine, seed to
the eater, and bread to the eater... would be probably all right, but ~~either~~
is a common ... and seed to the man/ who will sow, and bread to the man who
will eat... otherwise there ~~would be~~ distinction... in English the infinitive
is same. Eating ... I am eating. Seed to sow, or bread to eat. That would be
perfectly all right. (11.00) ^b but if it ~~xx~~ were that way, it would be expressed w th
an infinitive. A very ~~stim~~ stimulating question, I like ~~th~~ that kind of question.
They call attention to things that we ~~have had~~ would ordinarily pass right over.
and ~~don't~~ ~~xxx~~ notice, they bring out the differences that ~~re~~ are in it which may
not make that much difference ~~but~~ with ~~th~~ ~~m~~ the meaning here, but which may
make a tremendous difference with the meaning of some other passage, ~~so~~ so it
is very useful to become aware of. ^I That was ~~verse~~ 10, and I don't think we
have looked at ~~very~~ verse 11. Now, Mr. Butler, will you again read us 11.
Here you ~~xxx~~ notice in this... you have two heks.. It is a consonant with a shewa under it.
indicating it is a consonant. It's a little hard to say in ~~Engls~~ English because
we don't have an ~~hx~~ at the end of a syllable, but it is pronounced in Hebrew.
That is a consonant. There is no need of a dot in it to show that it is a consonant.
Because any he is a consonant ~~unee~~ unless it is the end of ~~k~~ a word. Now, the
final he here is a vowel letter, and it is not a consonant. But ~~xxx~~ you don't
need a dot in the first; he because all ~~heas~~ hays are consonants ~~unel~~ unless there