Butal Tritumy. YOO SHOULD EER GET MARRIED












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## wintering bees.



 Tentilation withoutu atrofteft through of the hiv abundanoe of food where they ona
Bcar theese
requisitee
in mind mind an it. Barat these requaisite in mind a
foues ingenuity to provide them

 ay weak in numbers, however rioh
 \%is winter bettor than in our ohangeab
 twut they ohill oir.
heces naturaily store their honey in the
of the hive and oluster in a ball below
The heat of the ololony oonstantly as. :he shallow forms of hiver, muad of the
 ling is oldar than sealed honeg mhee
warmed by the haat of the bees. Be-




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| warm in winter and cool in hot weather, but the back lathing renders the house much stiffer than all the brạcesithatt could be put inco the frame. The back lathing is done by nailing strips of boards ont the sides of the studs," sawing, lath in short pieces, just long enough to extend from the strips that are fastened to the studg: Aiheaty coat of mortar is then laid onstho lath, as any wall is mastered. Clay will serve a cood purpose for the back plastering. After the mortar has become hard, the inside of the studs is lathed and plastered. By this means there will be two air chambers, instead of only one, between the outside siding and the papered or whitêwashed wall on the inside of the |
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| Stirntitit. |
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