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Decide whether or not a given subset of a group is a ...

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We will follow Dummit and Foote—they have a good explanation and lots of examples. Here we will just repeat some of the important de finitions and results. Let  $MR$  be a right  $R$  module and  $RN$  be a left $R$  module. Then  $M \otimes_R N = M \otimes_R N$ , the tensor product of  $M$  and  $N$ , is an abelian group (that is a  $Z$ -module) obtained as follows. First take the