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basis (which may not even exist): for  $R$ -modules  $M$  and  $N$ , their tensor product  $M \otimes R N$  (read as  $M$  tensor  $N$ " or  $M$  tensor  $N$  over  $R$ ) is an  $R$ -module spanned { not as a basis, but just as a spanning set } by all symbols  $m \otimes n$ , with  $m \in M$  and  $n \in N$ , and these

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