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Now note that if C/B were finite, then $C=B \cdot (C/B)$ would also be finite. (a) The element 1 can be mapped into any of the three elements of T , and 2 can then be mapped into any of the two remaining elements of T , after which the element 3 can be mapped into only one element of T there

are 6 = 3 · 2 · 1 different injections of SintoT.

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