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Page 8. Armstrong presents a formula for the area of  $Q$  as  $1 + 2 + \dots + k(n-2)^k$  as if it is obvious. This is NOT actually supposed to be obvious. Page 14, Example 2. He says the axioms for a topology are easily checked. This is Chapter 1, Problem 19. Page 14,

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Example 3. It is stated that the "inverse is not continuous" and we are asked "Why not?"

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3Armstrong does not do a good job describing what the topology on  $Y$  is. A simple exercise shows that by letting  $O$  be open in  $Y$  whenever  $q$

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If  $U$  is open in  $X$ , we have a topology on  $Y$ ; call this  $\tau_Y$ . Further, Armstrong does not do an adequate job describing what a quotient map is:  $q: X \rightarrow Y$  is a quotient map if it is onto, continuous with respect to  $\tau_Y$

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In mathematics, a base (or basis)  $\mathcal{B}$  of a topology on a set  $X$  is a collection of subsets of  $X$  such that every finite intersection of elements of  $\mathcal{B}$  (including  $X$  itself, which is, by a standard convention, the empty intersection) is a union of elements of  $\mathcal{B}$ . A base defines (one says also generates) a topology on  $X$  that has, as open sets, all unions of elements of  $\mathcal{B}$ .

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## **Base (topology) - Wikipedia**

Some Basic Topological Concepts Topology is the study of those properties of objects that are preserved under careful deformation. This note summarizes the basic topological terminology and concepts needed to make this vague statement precise. For the entire discussion, let  $X$  be a subset of

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confusing to the novice; introducing topological groups and group actions on spaces right after the section on quotient spaces may appear a bit much, but those concepts are a big part of *\*why\** quotient spaces are so important!

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