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Topology 2nd Edition Textbook Solutions | bartleby topology on $X = \mathbb{R}$ so that τ is continuous, viz, $U \cap X = U \cap \mathbb{R}$ is open in \mathbb{R} . The resulting topological space is called the quotient space. E.g. Let $I = [0,1] \subset \mathbb{R}$ and $X = I/\sim$. We put the weakest equivalence relation on X s.t. $(0,x) \sim (1,x);(x,0) \sim (x,1)$ for $x \in I$. We sometimes sum up this info in the following picture: \mathbb{S}^1

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Topology: Amazon.co.uk; James R Munkres: 9789332549531: Books This part of the book can be considered an introduction to algebraic topology. The latter is a part of topology which relates topological and algebraic problems. The relationship is used in both directions, but the reduction of topological problems to algebra is more useful at first stages because algebra is usually easier.

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