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| <p>Suppose you are 40 in the 1950s. Growth engineering has been developed for the past 20 years and the first generation of genetically engineered people are children. The FDA is now about to decide whether it wants to keep its meddling in genetic engineering or not. This is a chance to participate in a meeting of an ethics commission and you are expected to vote for or against genetic engineering. Say how you would vote and explain why?</p> <p>Imagine you are a scientist at a college or research center. Genetic engineering has revolutionized the business of your company because you could choose even weaker genetic profiles and match them for stable cell reproduction in your company.</p> <p>What arguments supporting your vote?</p> | <p>Suppose you are 40 in the 1950s. Genetic engineering has been developed for the past 20 years and the first generation of genetically engineered people are children. The FDA is now about to decide whether it wants to keep its meddling in genetic engineering or not. This is a chance to participate in a meeting of an ethics commission and you are expected to vote for or against genetic engineering. Say how you would vote and explain why?</p> <p>Imagine you are a scientist at a college or research center. Genetic engineering has revolutionized the business of your company because you could choose even weaker genetic profiles and match them for stable cell reproduction in your company.</p> <p>What arguments supporting your vote?</p> |
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