

Advocates testing depends drugs cure Opponents justify acceptable substance guidelines based guesswork regrettable conditions scientific reliable humans household considered predictable rigorous maimed sake procedure inflicting

\_\_\_\_\_ of animal experiments say: Although it is [2] \_\_\_\_\_, there are no alternatives to animal experiments at the moment. We need to test life-saving [3] \_\_\_\_\_ on animals before we try them out in [4] \_\_\_\_\_. The results may not always be 100 per cent [5] \_\_\_\_\_, but they give us pretty good [6] \_\_\_\_\_ as to how that drug will work when given to a human patient. Without animal experiments, we would be without many of today's important drugs and there would be no hope for a [7] \_\_\_\_\_ for diseases such as AIDS and cancer. No one actually enjoys [8] \_\_\_\_\_ pain and suffering on animals, but the end does [9] \_\_\_\_\_ the means. Using animals is morally [10] \_\_\_\_\_ if it saves humans. We are always working to reduce the numbers of animals used, but for now, science [11] \_\_\_\_\_ on them. Thousands of lives have been saved because of animal experiments, and there probably isn't anyone who would choose the life of a mouse over the life of their baby.

[12] \_\_\_\_\_ of animal experiments say: You can never predict how a [13] \_\_\_\_\_ will work in a human [14] \_\_\_\_\_ on how it works in an animal. If a rat dies from a [15] \_\_\_\_\_ but a mouse lives, it's pure [16] \_\_\_\_\_ how a human will react. Studying contrived illnesses under laboratory [17] \_\_\_\_\_ in another species will never tell you about a disease that arises spontaneously over many years in a human. There are many [18] \_\_\_\_\_ methods that do not use animals, and they are more [19] \_\_\_\_\_, quicker and cheaper. Many procedures on animals test not life-saving drugs, but floor polish, toilet cleaner and other [20] \_\_\_\_\_ products. Vivisection doesn't just kill animals, it kills people too. Thousands of people have died because scientists relied on the results of animal experiments. Just take a look at the case of thalidomide, a drug that was [21] \_\_\_\_\_ safe after [22] \_\_\_\_\_ tests in animals but still killed thousands of babies and [23] \_\_\_\_\_ many more for life. For the [24] \_\_\_\_\_ of both animals and humans, we must stop [25] \_\_\_\_\_ on animals.

