

Modern civilization is often measured by its scientific and technological progress, but true advancement also requires moral and social development. Science has given us machines that save labor, medicines that cure diseases, and inventions that make life more comfortable. Yet the same science has also produced deadly weapons, environmental pollution, and social unrest. The problem lies not in science itself, but in how human beings use it. Without moral guidance, scientific progress can easily become destructive rather than beneficial.

History shows that societies collapse when material progress outpaces moral strength. Great empires flourished when their people combined knowledge with justice, discipline, and collective responsibility. But when greed, selfishness, and misuse of power took over, decline was inevitable. The same lesson applies to our modern world. If nations continue to pursue wealth and power without regard for human values, the result will be conflict and misery rather than peace and prosperity.

Therefore, real progress is a balance between material development and moral principles. Only when science serves humanity, and when human conduct is guided by ethics, can civilization achieve true greatness.

Indent the paragraph.

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True Measure of Progress

Social and moral values also ~~measures~~ ^{measure} modern civilization not just scientific progress. Science improves life but also harms us. The main thing is how individual ~~use~~ ^{uses} it, the misuse leads to destruction. History shows proves that societies decline when material growth ~~outpace~~ ^{outpaces} ethics. Hence, true advancement requires balance between science and moral principles, where sciences serves humanity under guidance of ~~values~~ ^{morality}.

Subject verb disagreement found.

Original passage = 200 words.
My passage (Prew) = 70 words.

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