

than "Anthony and Cleopatra"—the Nile runs through it, the shadows of the pyramids fall upon it, and from its scenes the Sphinx gazes for ever on the outstretched sands.

In "Lear" is the true pagan spirit. "Romeo and Juliet" is Italian—everything is sudden, love bursts into immediate flower, and in every scene is the climate of the land of poetry and passion.

The reason of this is, that Shakespeare dealt with elemental things, with universal man. He knew that locality colors without changing, and that in all surroundings the human heart is substantially the same.

Not all the poetry written before his time would make his sum; not all that has been written since, added to all that was written before, would equal his.

There was nothing within the range of human thought, within the horizon of intellectual effort, that he did not touch. He knew the brain and heart of man—the theories, customs, superstitions, hopes, fears, hatreds, vices and virtues of the human race. He knew the thrills and ecstasies of love, the savage joys of hatred and revenge. He heard the hiss of envy's snakes, and watched the eagles of ambition soar. There was no hope that did not put its star above his head—no fear he had not felt—no joy that had not shed its sunshine on his face. He experienced the emotions of mankind. He was the intellectual spendthrift of the world. He gave with the generosity, the extravagance of madness.

Read one play, and you are impressed with the idea that the wealth of the brain of a god has been exhausted—that there are no more comparisons, no more passions to be expressed, no more definitions, no more philosophy, beauty, or sublimity to be put in words—and yet, the next play opens as the dewy gates of another day.

The outstretched wings of his imagination filled the sky. He was the intellectual crown of the earth.

V.

The plays of Shakespeare show so much knowledge, thought and learning, that many people—those who imagine that universities furnish capacity—contend that Bacon must have been the author.

We know Bacon. We know that he was a scheming politician, a courtier, a time-server of church and king, and a corrupt judge. We know that he never admitted the truth of the Copernican system—that he was doubtful whether instruments were of any advantage in scientific investigation—that he was ignorant of the higher branches of mathematics, and that, as a matter of fact, he added but little to the knowledge of the