

Oppenheimer : enrichissement lexical et méthodologique

- Read the text
- Write down the nature of the word missing
- Find the missing word

J. Robert Oppenheimer, a brilliant (1)..... and (2)....., played a pivotal role in shaping the course of history during the tumultuous era of the (3)..... As the scientific director of the (4)....., he (5)..... a diverse team of (6)..... in a covert mission to develop the world's first (7)..... based on a (8)..... Oppenheimer's (9) approach to science allowed him to assemble a group of brilliant minds, teaching them to harness the power of nuclear fission for a singular purpose: to create a (10)..... capable of unimaginable destruction.

Oppenheimer's leadership was crucial in accomplishing this unprecedented scientific (11)..... . As the (12)..... worked tirelessly, the weight of their responsibility to (13)..... hung heavily on their shoulders. Oppenheimer, initially (14) by the magnitude of their undertaking, recognized the dire (15)..... that could befall humanity if the atomic bomb fell into the wrong hands.

Despite the ethical (16)and the realization of the weapon's potential consequences, Oppenheimer pressed on, driven by a sense of duty. The atomic bomb, a testament to human ingenuity and folly, forever altered the global landscape. Oppenheimer's (17)..... of (18)..... and expertise, coupled with his (19).....physical health, did not deter him from obtaining the necessary (20)....., demonstrating his commitment to the project's success.

Nature des mots

- (1)
- (2)
- (3)
- (4)
- (5)
- (6)
- (7)
- (8)
- (9)
- (10)
- (11)
- (12)
- (13)
- (14)
- (15)
- (16)
- (17)
- (18)
- (19)
- (20)

- team*
- flabbergasted*
- Manhattan Project*
- struggle*
- wealth*
- led*
- security*
- clearances*
- weapon*
- broad-minded*
- scientists*
- physicist*
- weak*
- fate*
- humankind*
- atomic bomb*
- chain reaction*
- arms race*
- knowledge*
- engineer*
- achievement*