
TYPING TEST - PASSED

User: 1234567
Test Name: DNA research
Date : 1/28/2020

TEST RESULTS

Duration: 1:23 min of total time 10 :00 min
Gross Speed: 74 wpm **Gross strokes:** 74
Accuracy: 67% **Error hits:** 165(33 errors*5)
Net Speed: 60 wpm **Netstrokes** 91

TEST TEXT

The Hubble Space Telescope, also called the HST, is a telescopic observatory that orbits 600 kilometers above the Earth. It is the first scientific mission of any kind designed for routine service by astronauts. It is one of the largest and most complex satellites ever built and was deployed April 25, 1990 from the space shuttle Discovery.

When Hubble was designed in the 1970s, NASA stated that its main scientific objectives were to determine:

- * The constitution, physical characteristics, and dynamics of celestial bodies.
- * The nature of processes that occur in the extreme physical conditions existing in and between astronomical objects.
- * The history and evolution of the universe.
- * Whether the laws of nature are universal in the space-time continuum.

That's a pretty tall order for a r