

From about June 18 to Aug 17, 1956. I attended the Dartmouth summer research project on Artificial Intelligence. About 56 pages were done in this notebook - these later became a ~~the~~ Multilith report of  $\approx 55$  pp. Also 11 with this work, a notebook with pages numbered [(83 e.g.)] was kept. These pp. of this N.B. with ~~the~~ are referred to e.g. by (83).16. This N.B. has 104 pp. and goes from -1) to 102). Also an attempt at a prelim. report was written - this was  $\approx 20$  pp.

So 175 pp. written these 2 months; Rather large. The research project wasn't very suggestive.

The main things ~~are~~ of value

- 1) Write and get report reproduced (very imp.)
- 2) Met some interesting people in this field.
- 3) Got idea of how poor most ~~that~~ in this field is.
- 4) Some ideas:
  - a) Search problem may be imp.
  - b) These guys may eventually invent a T.M., simply by working more and more interesting special problems. Simon and Newell; Minsky: best candidates - <sup>Trench</sup>More is a question mark.

5) Interested some of the people in T.M.  
- May be able to get it programmed on 707 or IAS computer.