

Centre Number: Student Number:	Student Number:
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This is evident because of the pase of a set of processing.

e.g. hair (sally, red) and then a query e.g.?-hair (sally, X).

Fragment 2 is of the functional paradigm. The features of the paradigm present are functions and recursion.

of the development of Ciraghical lise interfaces (Civis) and the reed for greater productivity and ease of use of software.

The important productivity and ease of use of software.

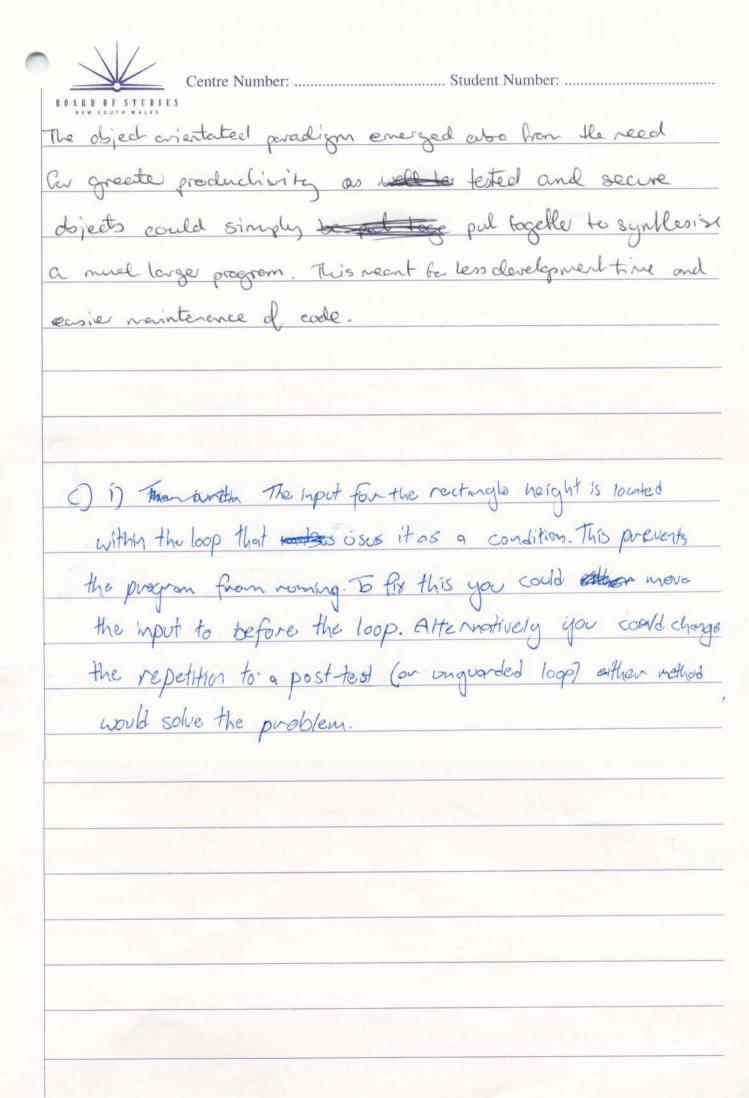
The important productivity and ease of use of software.

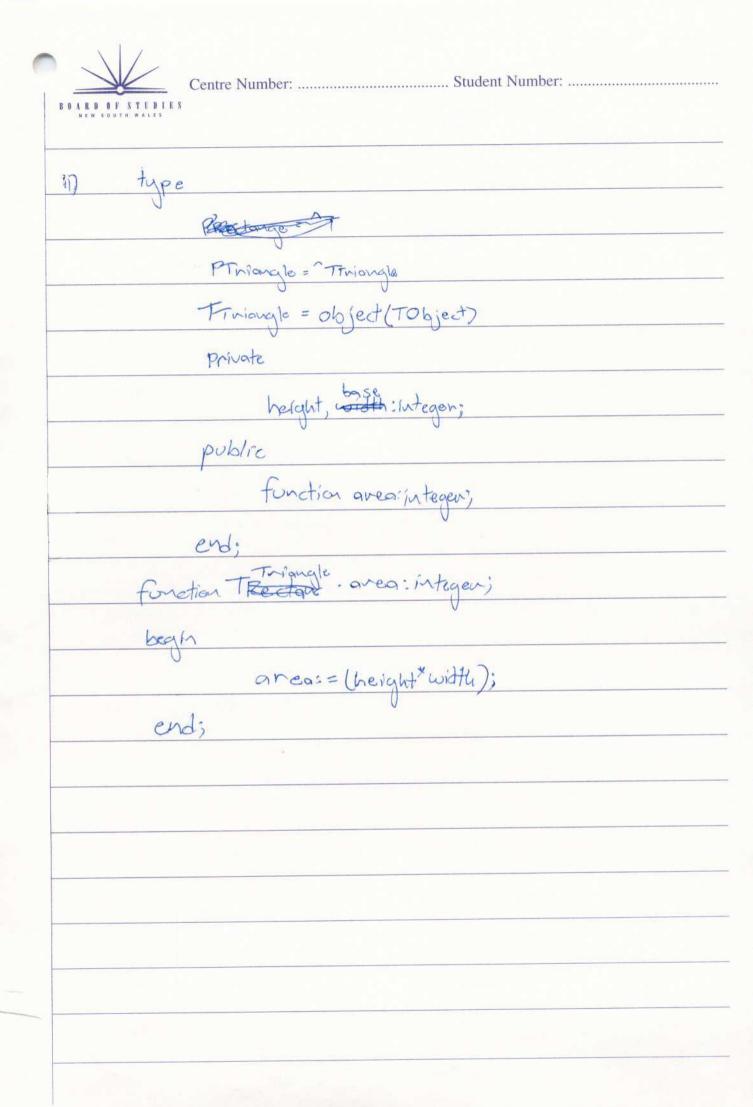
The important productivity and ease of use of software.

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The important productivity and ease of use of software of conger needed to be executed in a set order. Users were able to select from meny different tasks an screen so it become more efficient boronobject crientaled panalism to anerge.

Code was now activated when the user invoked it through dijects on the screen, and thus It also come emerged through the increase in demand for highly interactive software and games, multimedia that could not follow as a self paths sequence such as in the impositive provadigm.







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NEW SOUTH WALLES
d) The logic or declarative paradigm is best suited to this problem.
ance the borroado has been read on the bag the facts can be
possed through a set of rules which will determinated that the
bog will be placed the e.g. Rules:- chatel (Firstclass, Sydney)
chutez (First class, Melbanne)
chotes(Economy, Sydney)
and the gueng would be structured:
? (Class, Destination)
Informing the system of which chote to place the bogh.
These rules are extracted from the flight schedule each
day. "Compression roles" will show where the number of
active chutes can be reduced by adding to the rules. Eg.
Flight (Melbaurne, Stopover)
Flight (Sydney, Termhote)
Flight (Sidelaide, Pesthatian)

If a flight is nevely stopping over or refulling then the baygarge need not be seperated by destination in that case.