

FEEDBACK

1. EXPLAIN WHY YOU WERE, OR WERE NOT, SUCCESSFUL IN SOLVING YOUR PROBLEM.

I was successful in solving my problem because my plane took off and flew to the height of 9 on the measuring board. A 9 is an A.

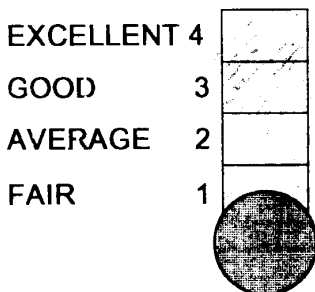
2. DESCRIBE SOME OF THE DIFFICULTIES THAT YOU HAD TO OVERCOME IN SOLVING THIS PROBLEM.

One difficulty was that my plane's front was pointing up so that my plane did not fly very high. To overcome this problem I cut a small square of wood and glued it to the front of my plane so that the weight is balanced.

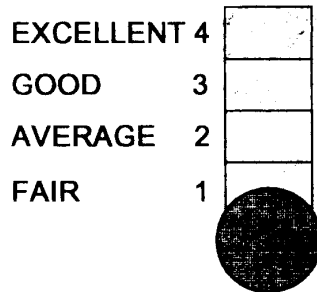
SELF ASSESSMENT

DARKEN IN THE THERMOMETER FOR YOUR RATING

Design Brief



Workmanship



Success in solving the problem

