Bug Life Cycle:-

It describes various status of defect from iden--tification to closed.

Following status TE will provide for a defect.

1) New:- When first time TE reported about the defect.
2) Re-open:- When TE is not satisfied about de--fects resolve work during re-testing.
3) Closed:- When TE is satisfied about defect.

<u>Following are the status developer's will pro-
-vide for a defect:-</u>

1) Duplicate:- If the defect is already received/
Similar.
2) Rejected:- When defect is not accepted by
developer's.
3) Hold:- When developer's required more info
about defects.
4) Deferred:- When defect is accepted but de-
-fect resolve work will be conside-
-red in next release of the app.
5) Open:- When defect is accepted & ready to
resolve.

6) Assigned:- When defect is assigned to speci-
-fic developer to resolve.

7) Fixed:- When defect is resolved.

Defect Age:-

It is a time gap between defect identification to closed.

Test Closure:-

It is performed by TL after analysing 'Exit Criteria' factors which are specified in test plan.