Study 1  
-20 mc in small groups of max 5   
-33 pp Scantron, 37 IF AT 🡪 star   
- one half 1 day, one half 1 week 🡪 same mc (order different) using scantron

* Initial test did not matter
* Mean scores at 1 day , 1 week significantly higher for IF AT and also significantly higher than initial score, for scantron group did significantly not differ from initial test

Study 2  
-3 page article 🡪 15mc, two versions of test, different wording, one half to every version, one with -Scantron, one with IF AT, one half 1 day, one half 1 week 🡪 same test

* Initial test did not matter
* Mean scores at 1 day , 1 week significantly higher for IF AT and also significantly higher than initial score, for scantron group significantly lower

Study 3  
- two page article 14mc, one half IF AT, one half computer program with immediate feedback, one half one day, one half 1 week, identical questions (order different)