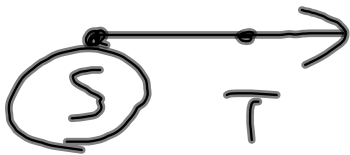
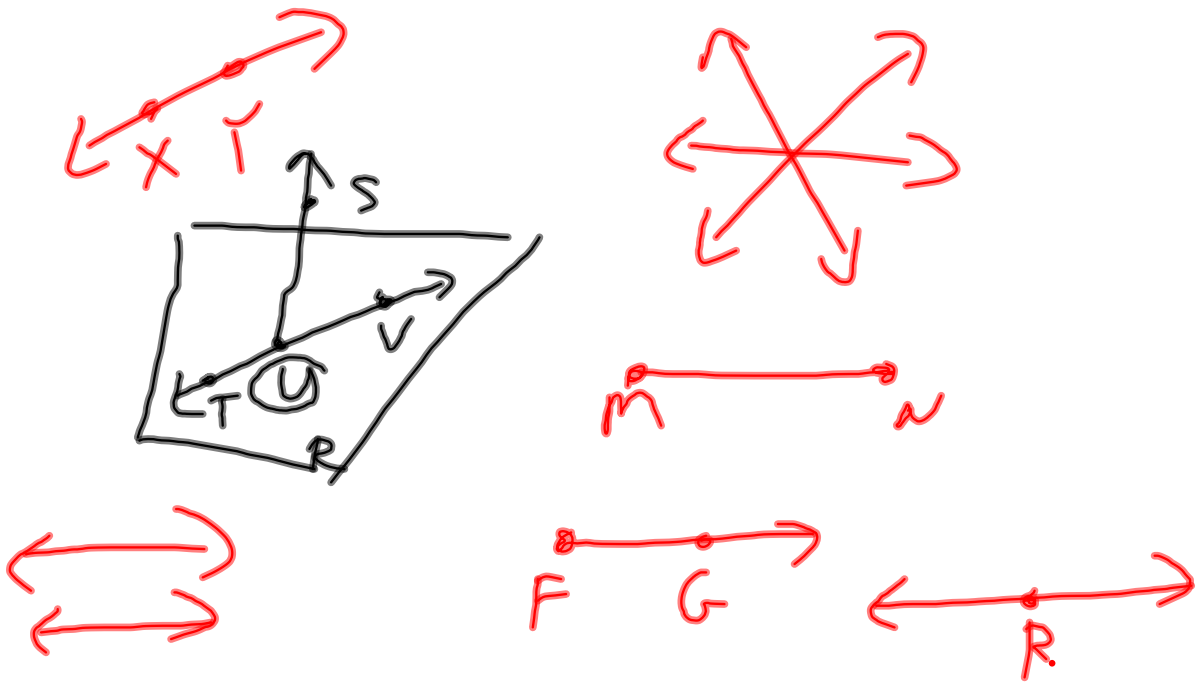


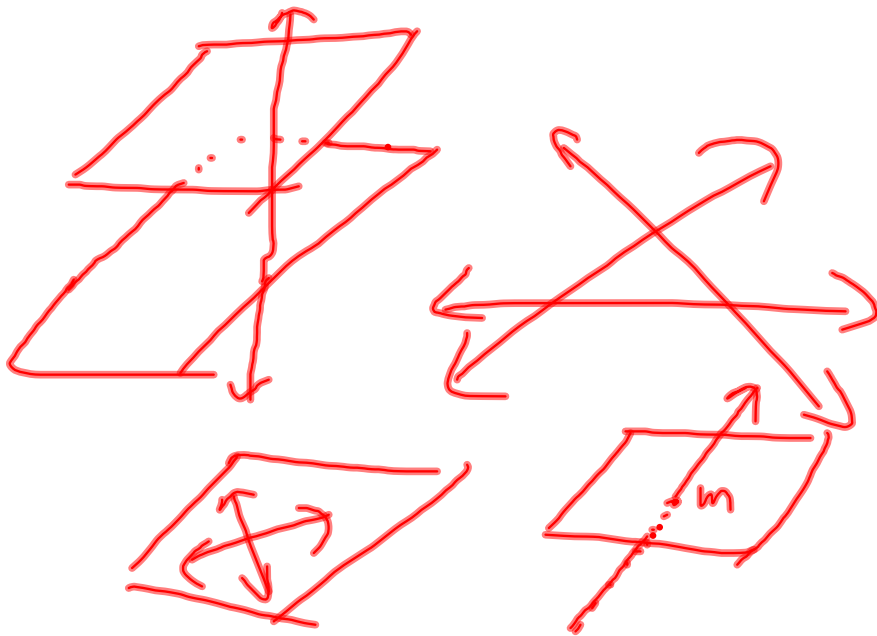
2.

ST →



26.





0-10 +
11-18 ✓
19↑ -

1.1 Points, Lines, Planes

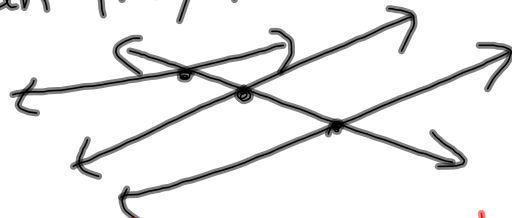
Postulate: Statement that is accepted as true without proof.

1. (I-1-1) through any two points there is exactly 1 line

2. (I-1-2) through any 3 noncollinear points, there is exactly 1 plane

3. (I-1-3): if 2 pts. lie in a plane then the line containing those points lies in the plane also.

4. (I-1-4) if 2 lines intersect, then they intersect in exactly 1 point.



5. (I-1-5) if 2 planes intersect they intersect in exactly 1 line

HW:

p. 10

28-41