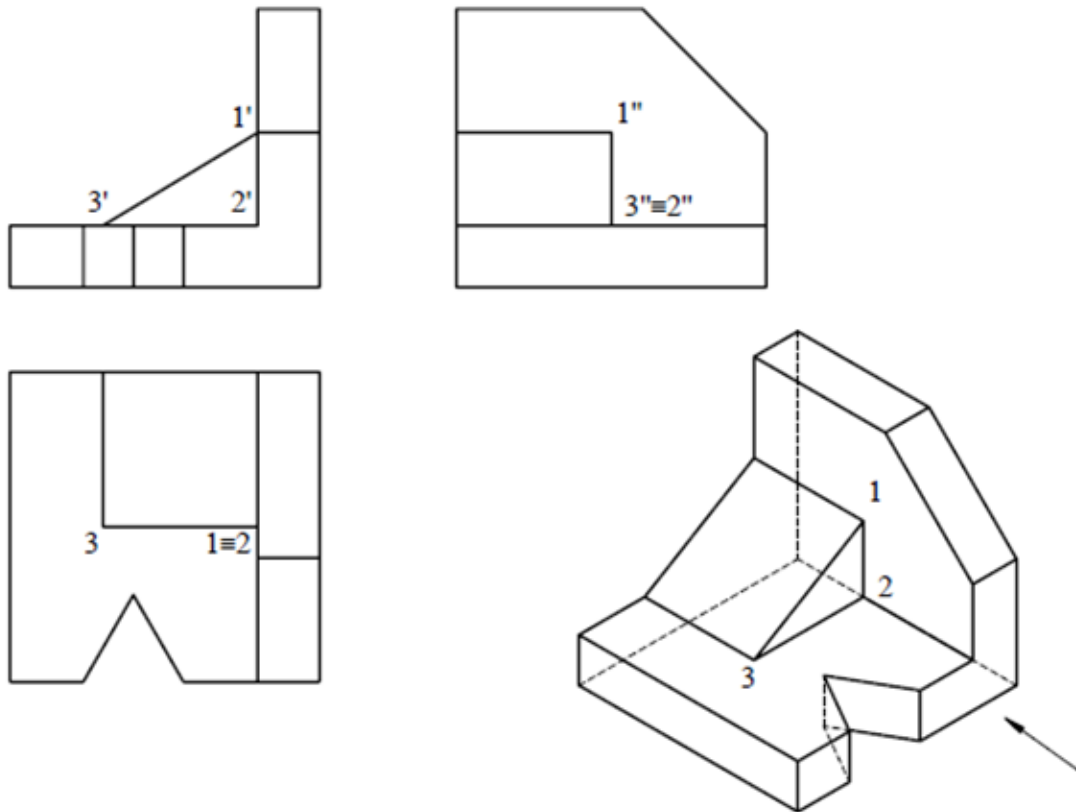


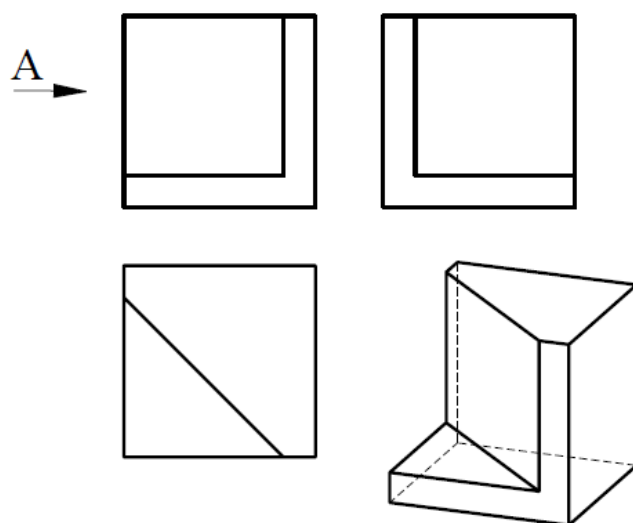
Rezolvare L2

L2. B1

2.

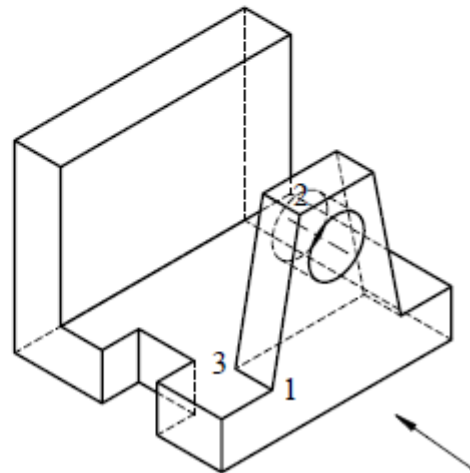
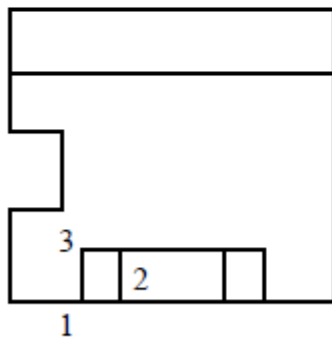
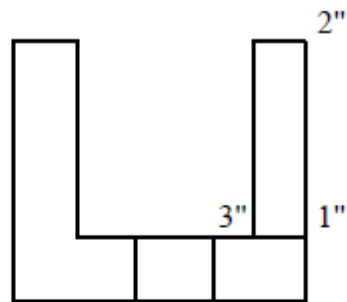
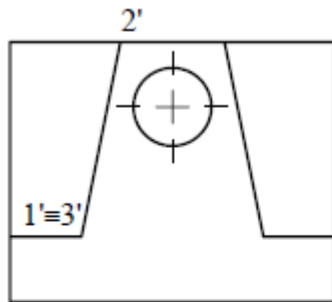


3.

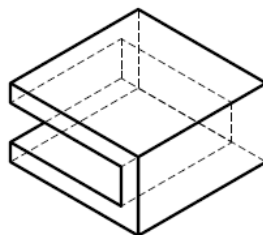
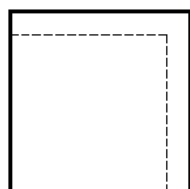
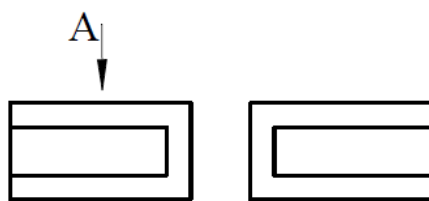


L2. B2

2.



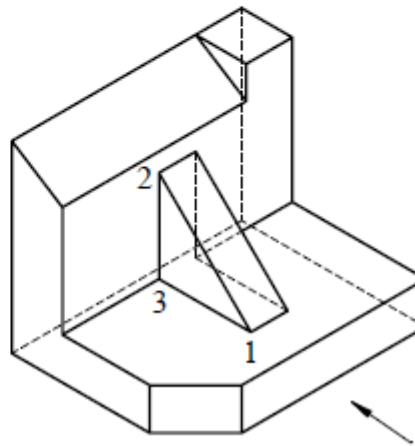
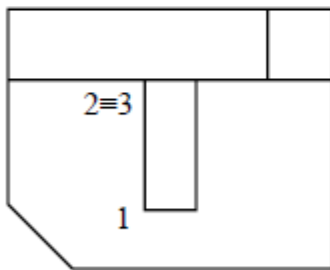
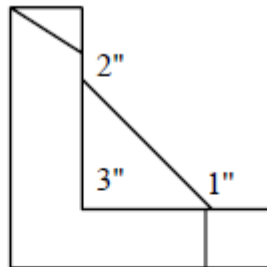
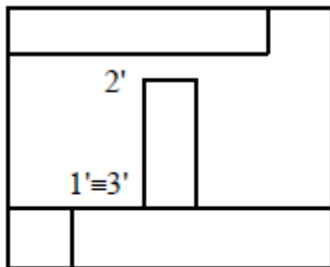
3.



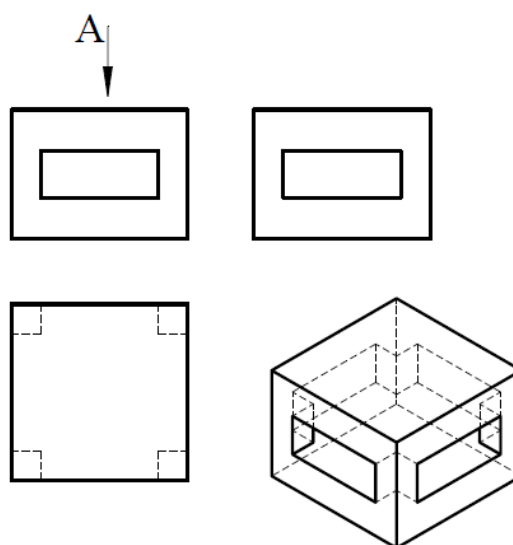
Pr. Axonometrica este întoarsă

L2. B3

2.

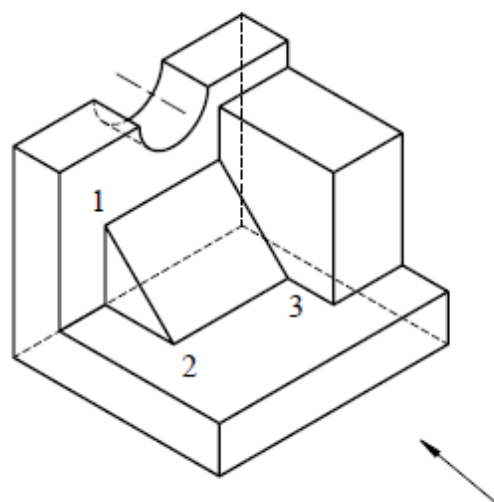
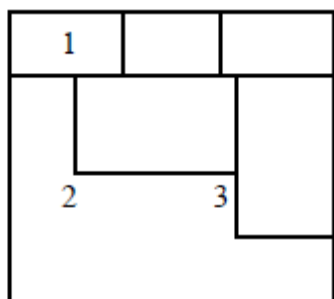
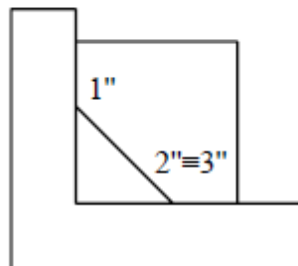
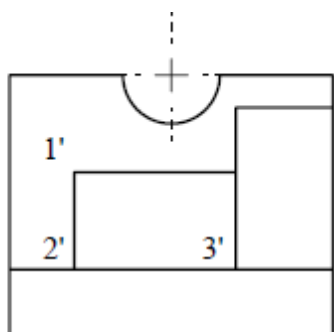


3.



L2. B4

2.



A →

