Transformations!

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1 Transformational rules

Fill in the descriptions of the following transformations. Where they are ordered for a reason, give an example or describe the reason for the ordering.

1. Passive Structural description:	3. Aux-to-M <i>SD:</i>
$Structural\ change:$	SC:
2. Case Rulesi. Case Rule 1SD:	4. Question Rule (M-to-C) SD: SC:
SC:	
ii. Case Rule 2 SD: SC:	
iii. Case Rule 3 SD:	
SC:	

2 Practice

For each of the examples, specify the rules that are active. Show the transition from deep structure to surface structure; remember that each transformation generates a new tree.

- 1. Should the monkey have been washing his feet? *Active transformations:*
- 2. John has not been reading papers. *Active transformations:*
- 3. Is the monkey eating the banana? *Active transformations:*
- 4. Harvey was not chased by the girls. *Active transformations:*
- 5. Can the problem be solved by the students? *Active transformations:*
- 6. Was the problem solved by the students? *Active transformations:*
- 7. Was she chased by the pig? *Active transformations:*