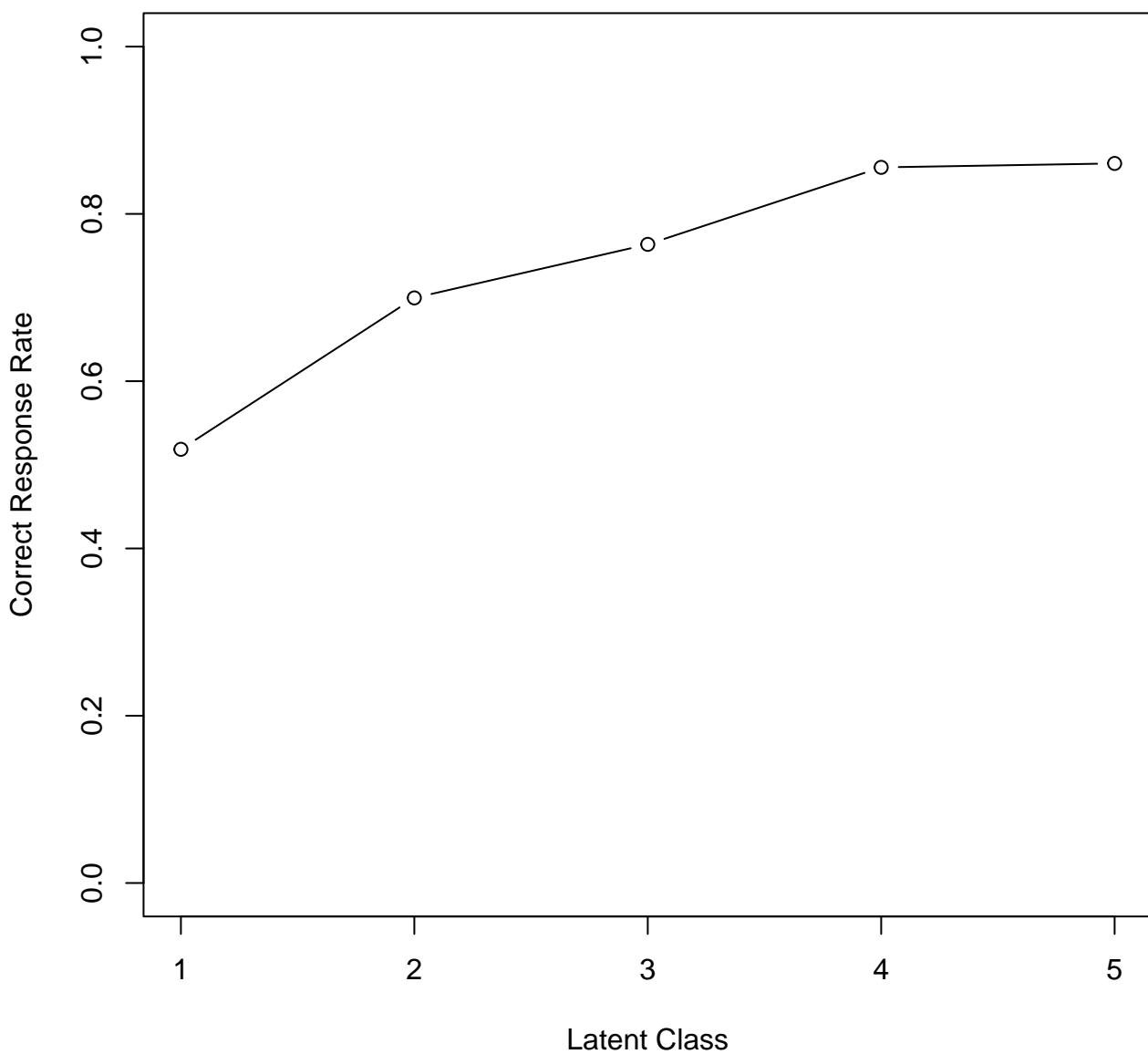
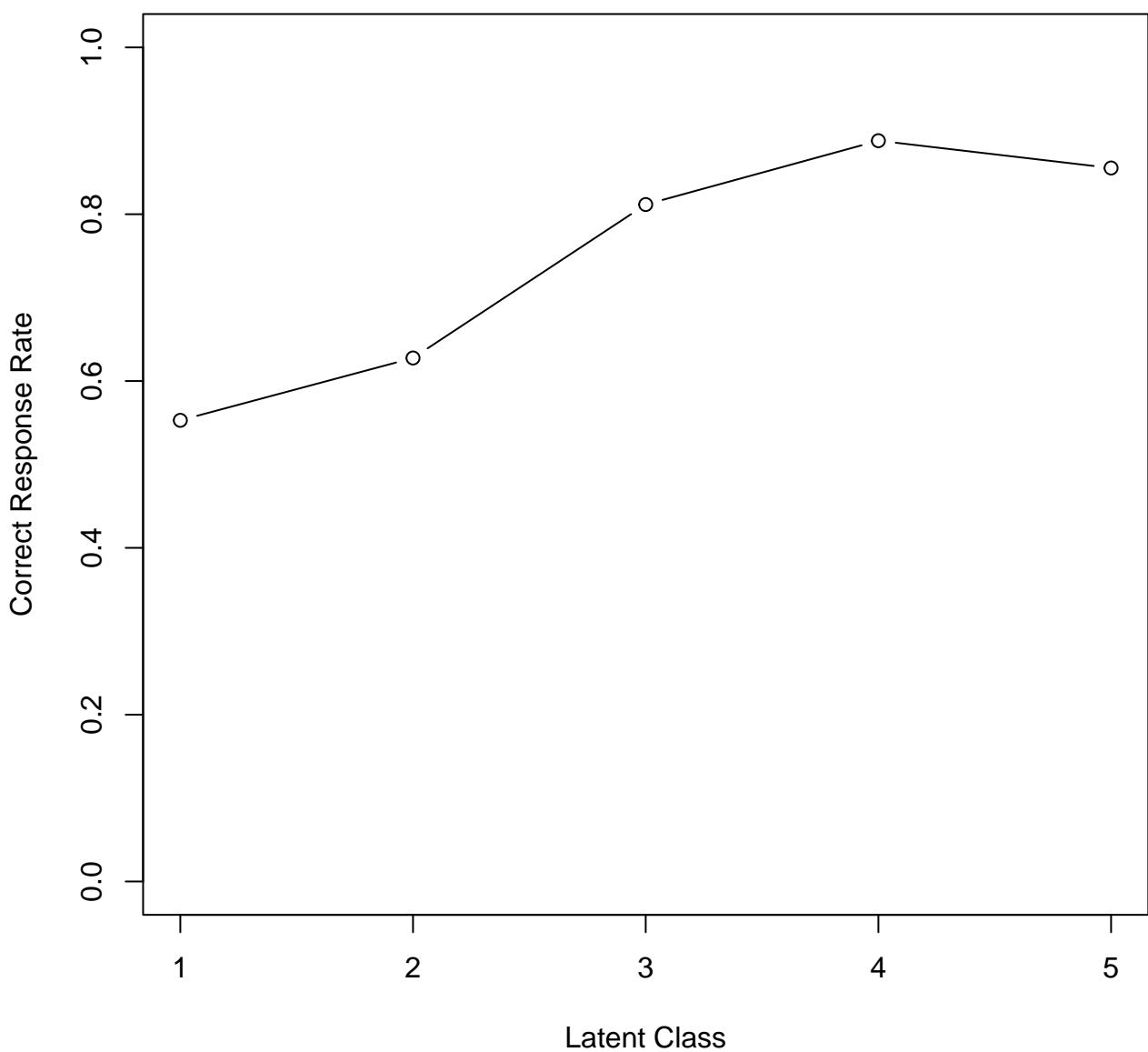


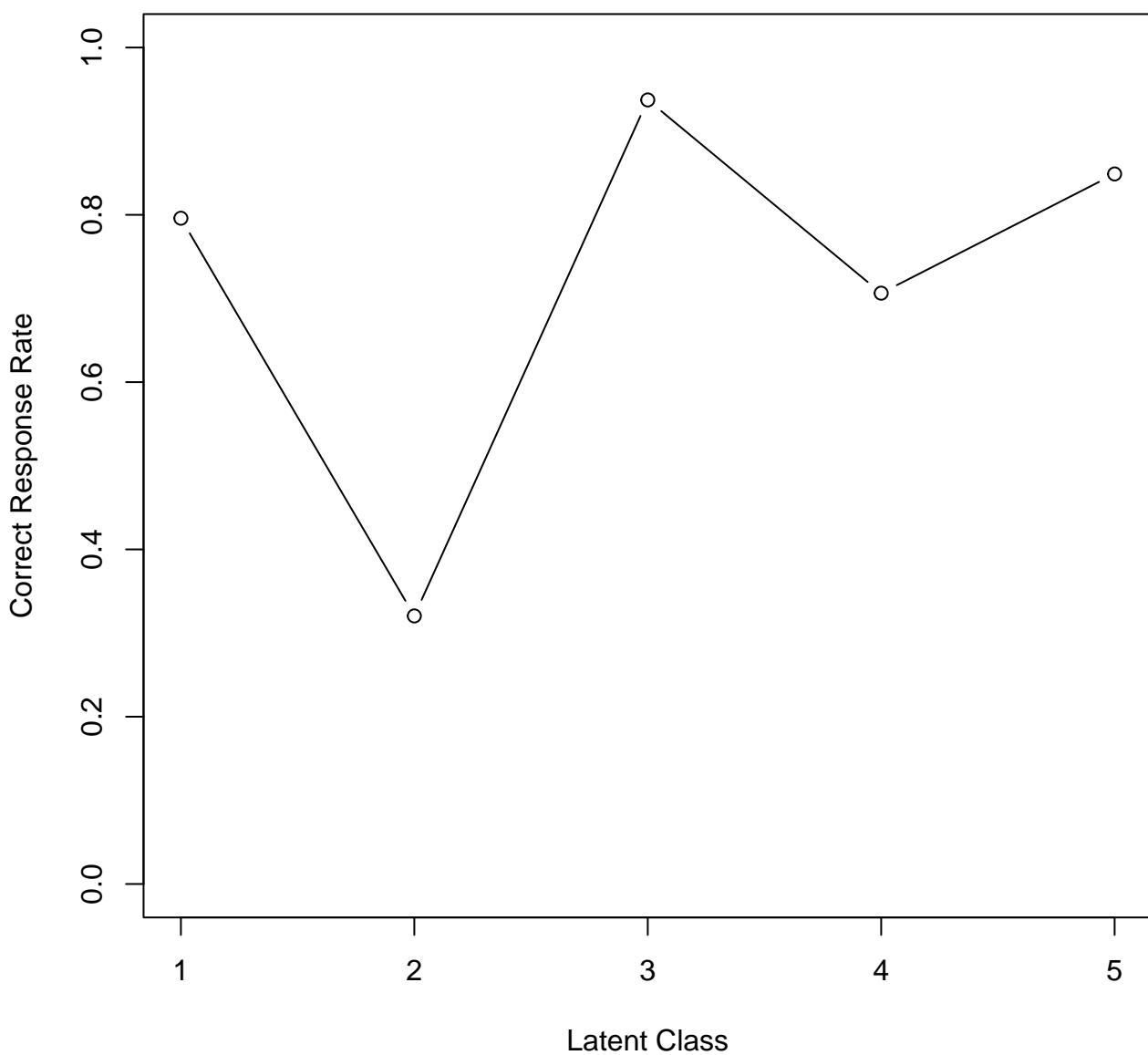
## **Item 1**



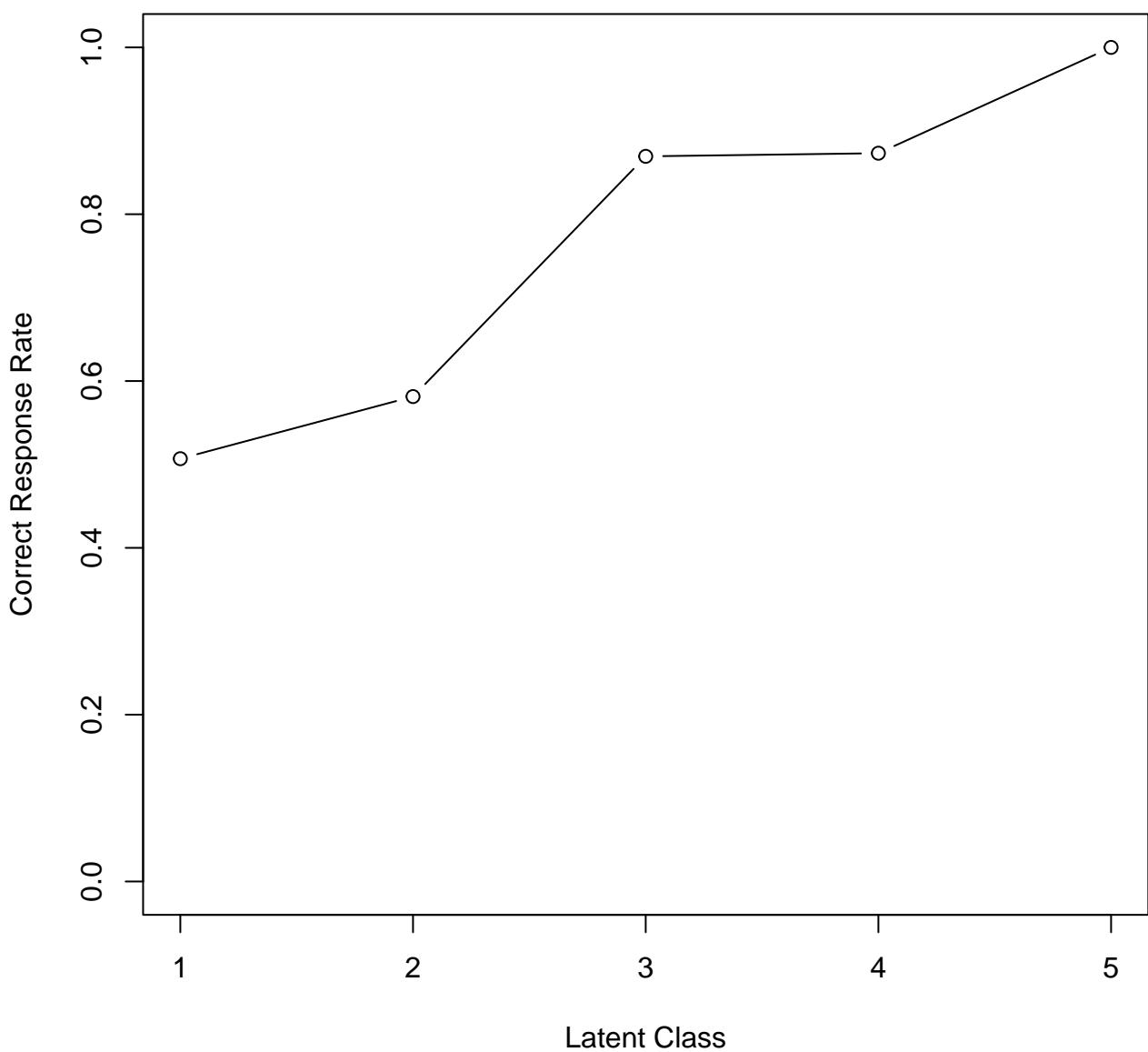
## Item 2



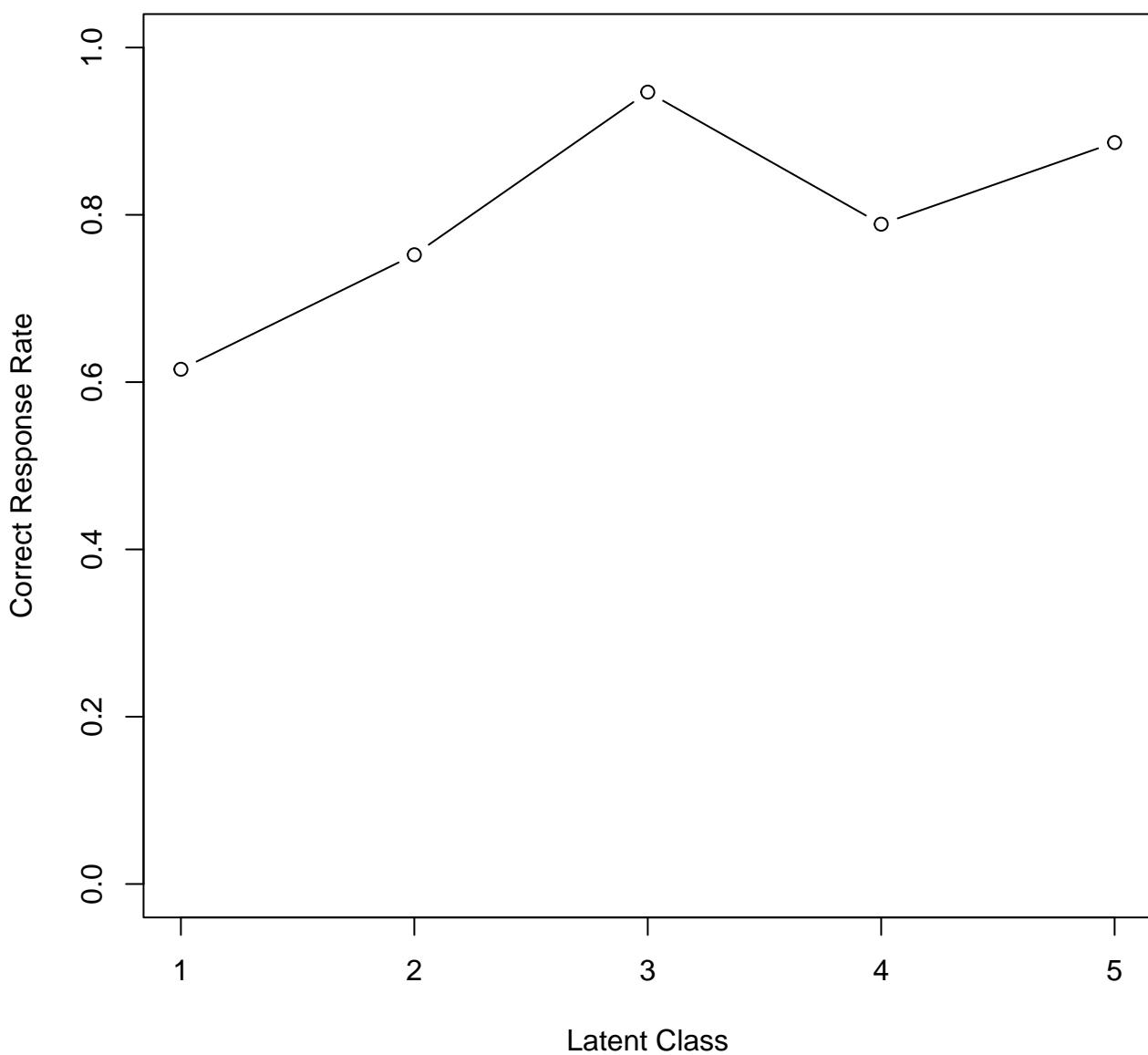
### Item 3



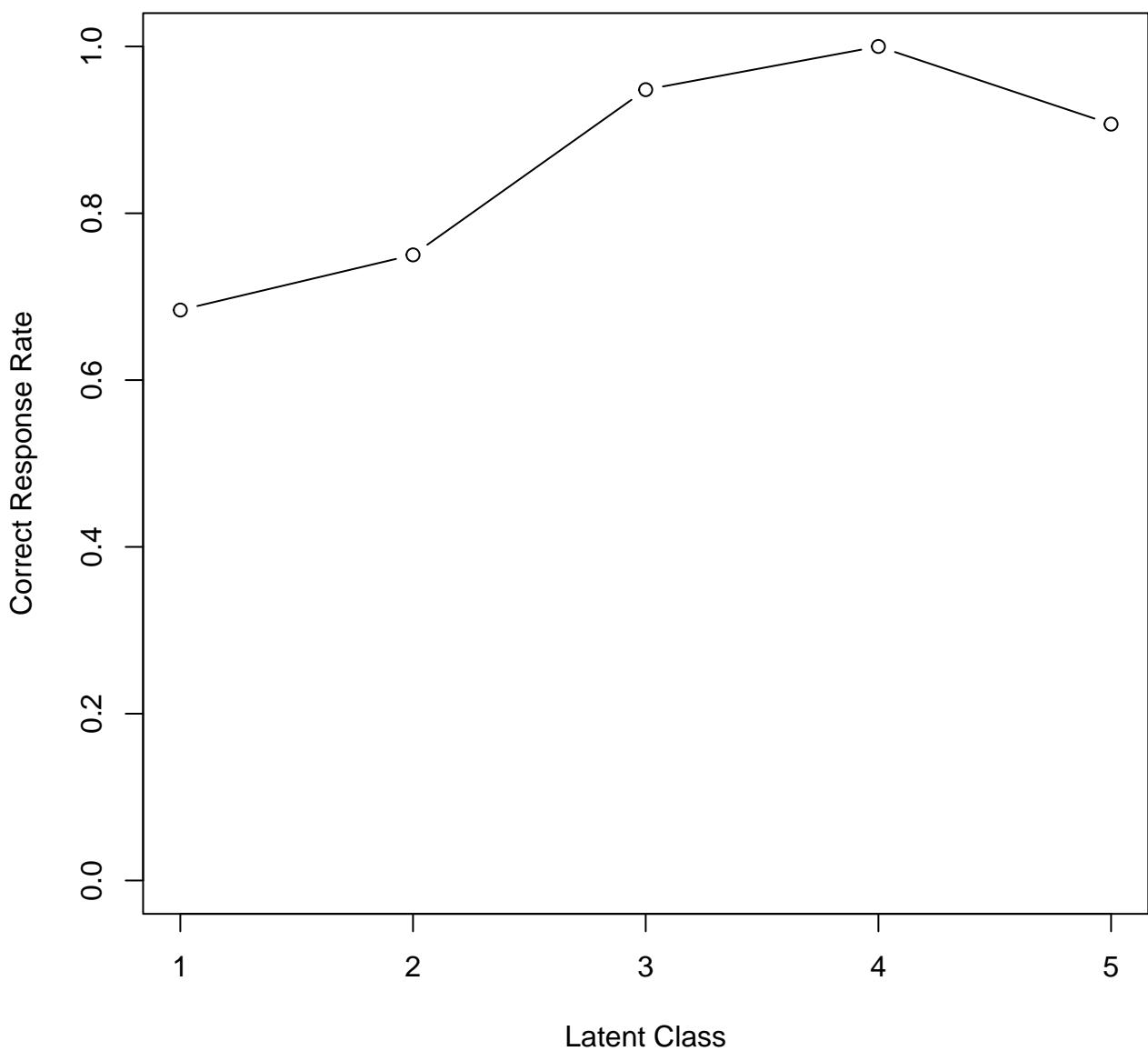
## Item 4



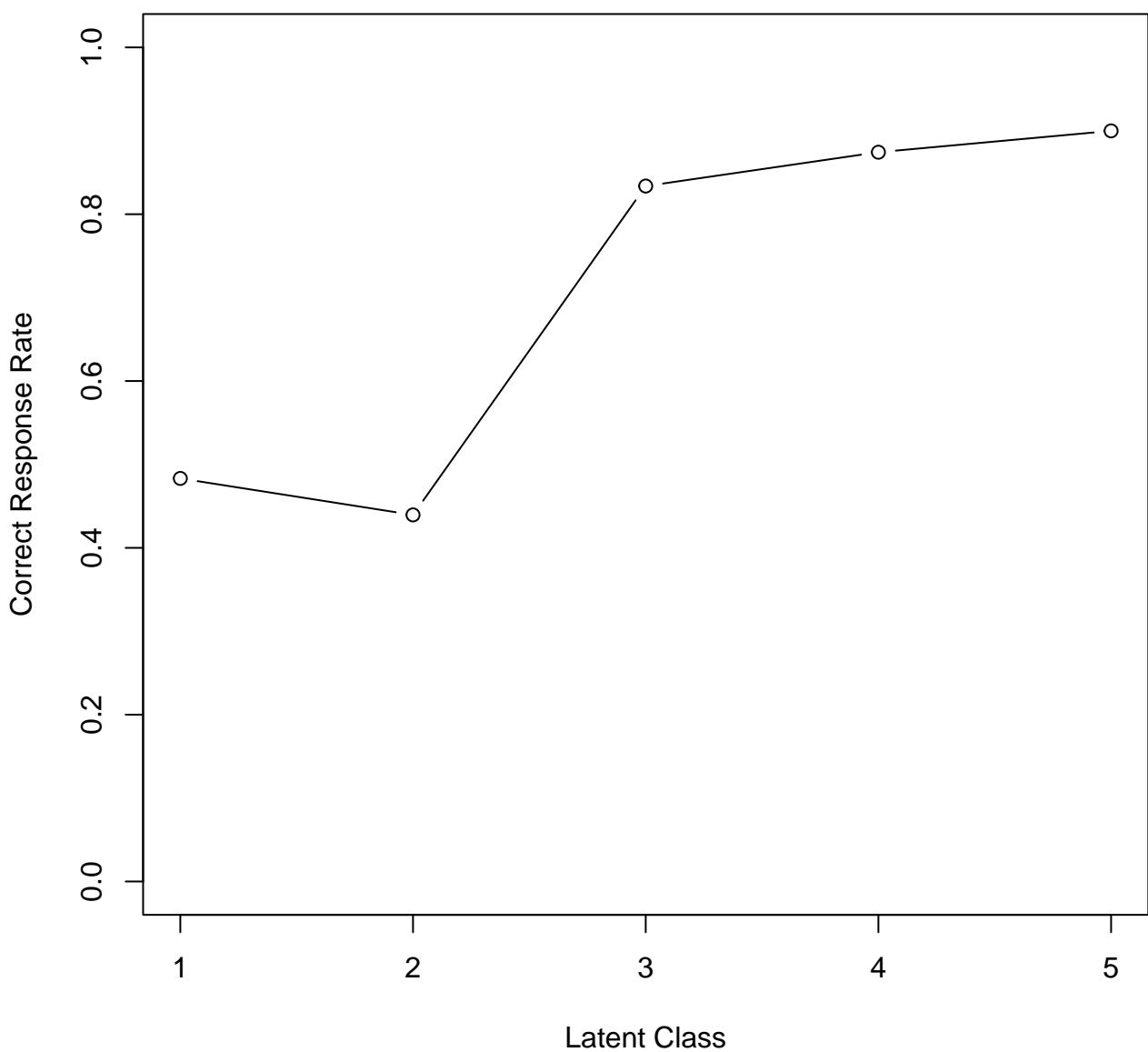
## Item 5



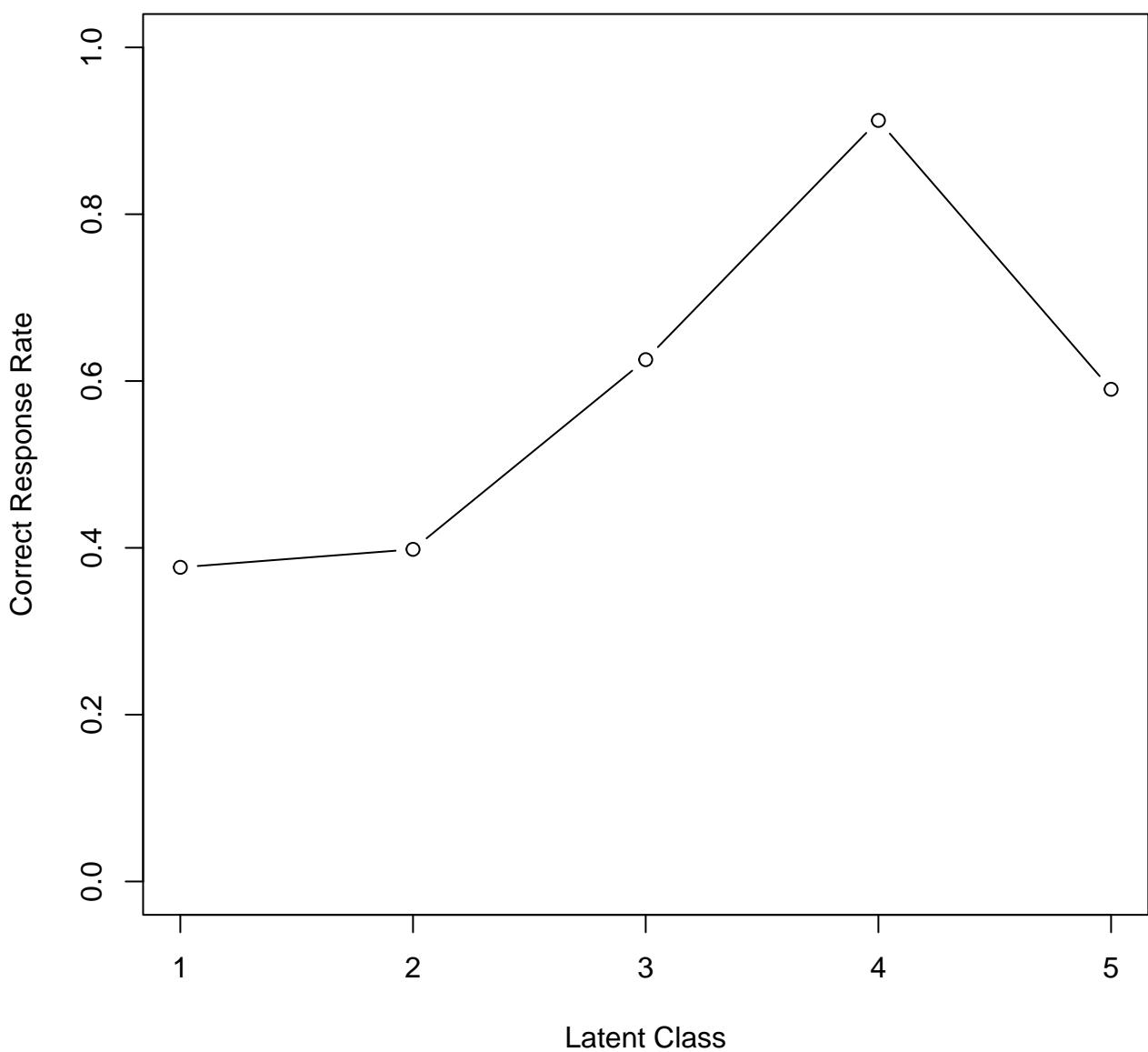
## Item 6



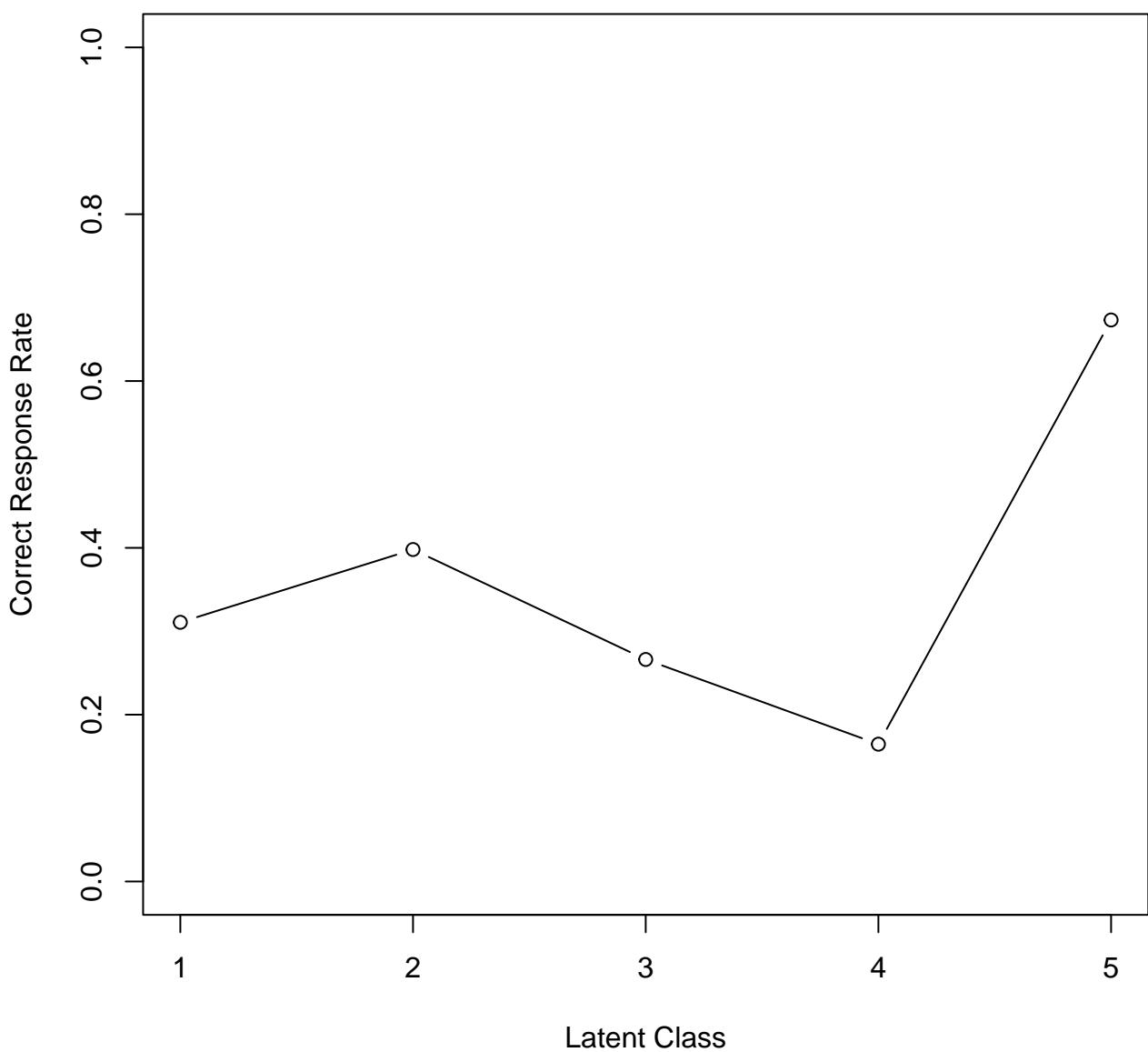
## Item 7



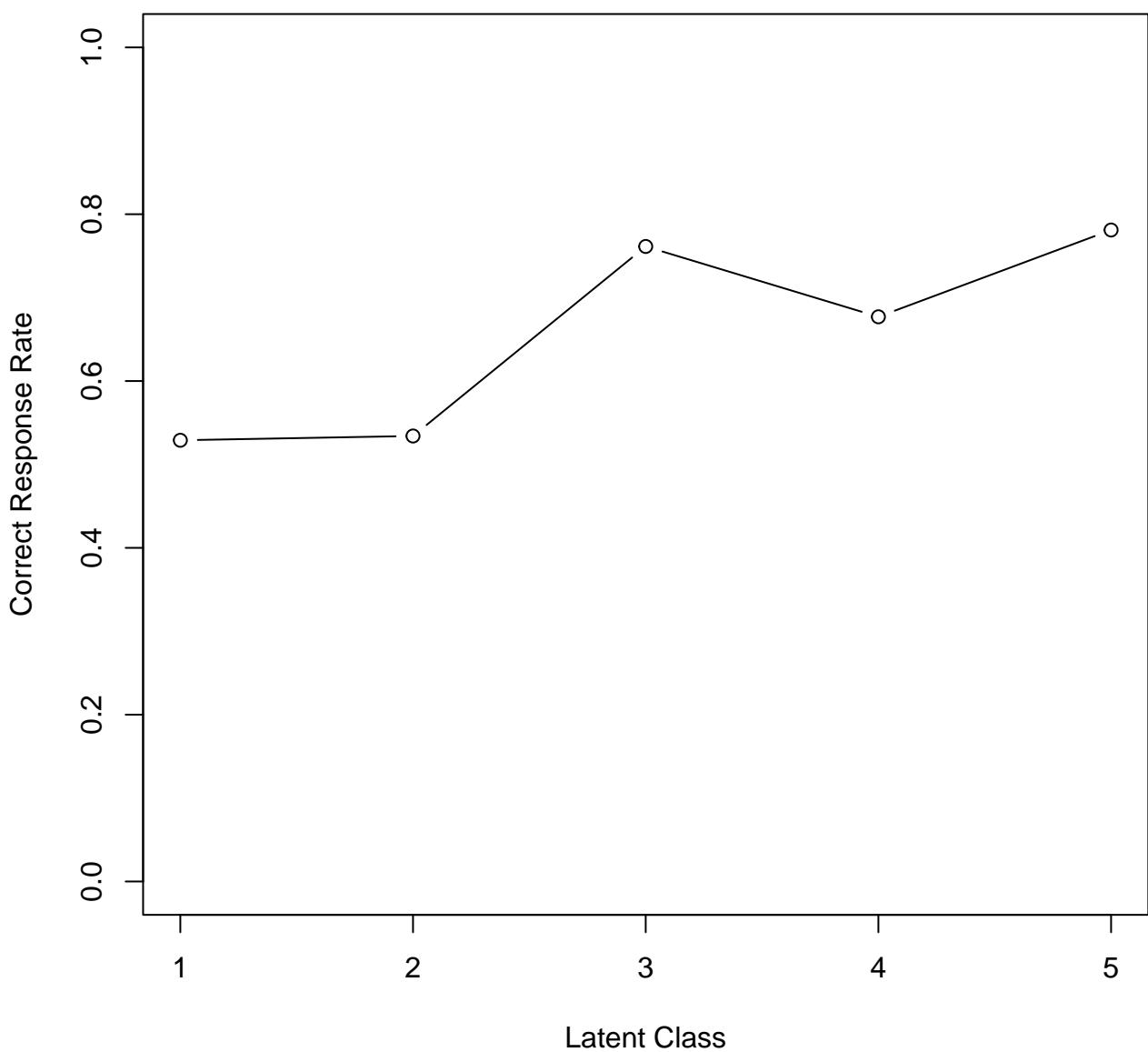
## Item 8



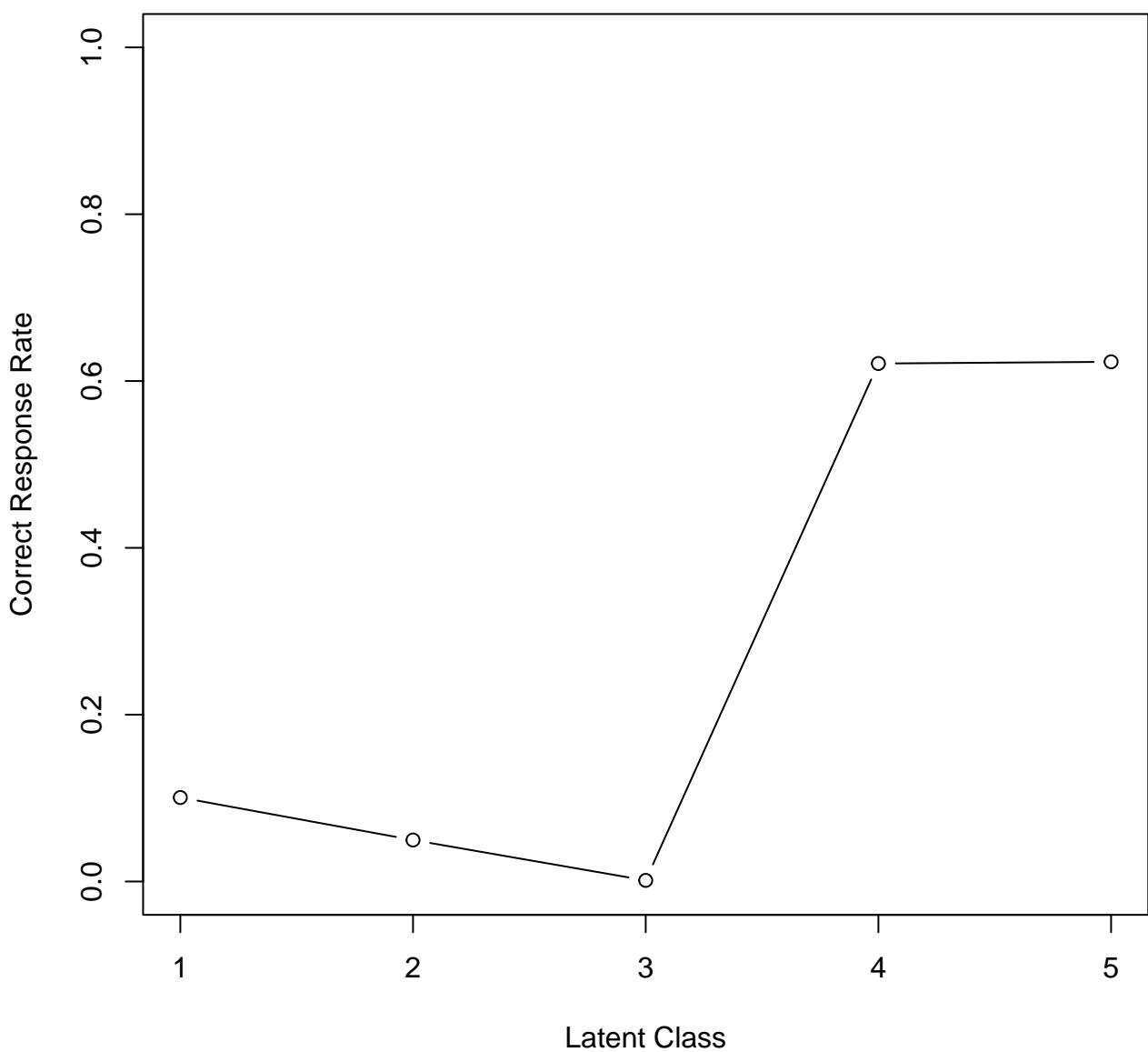
## Item 9



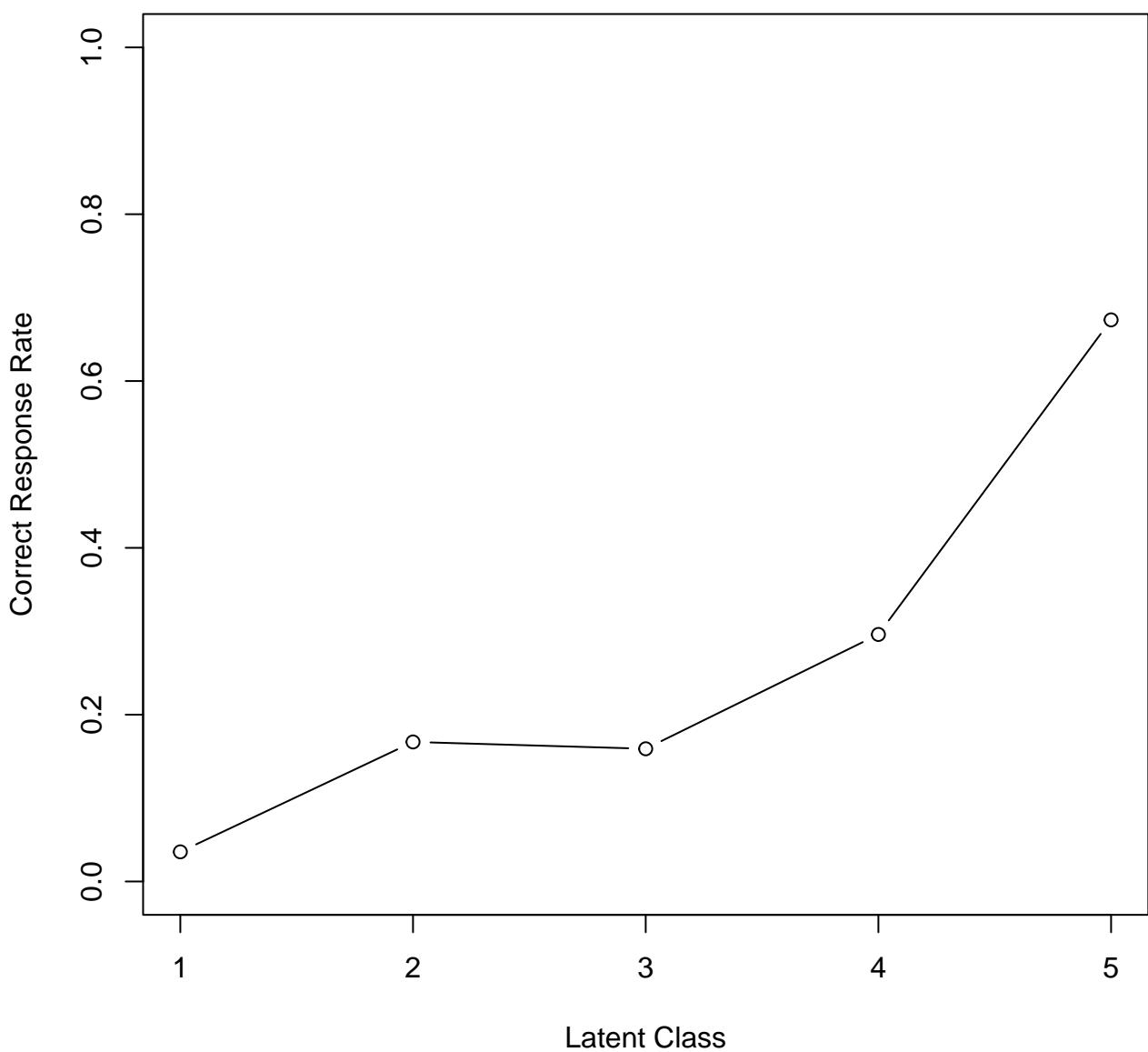
## Item 10



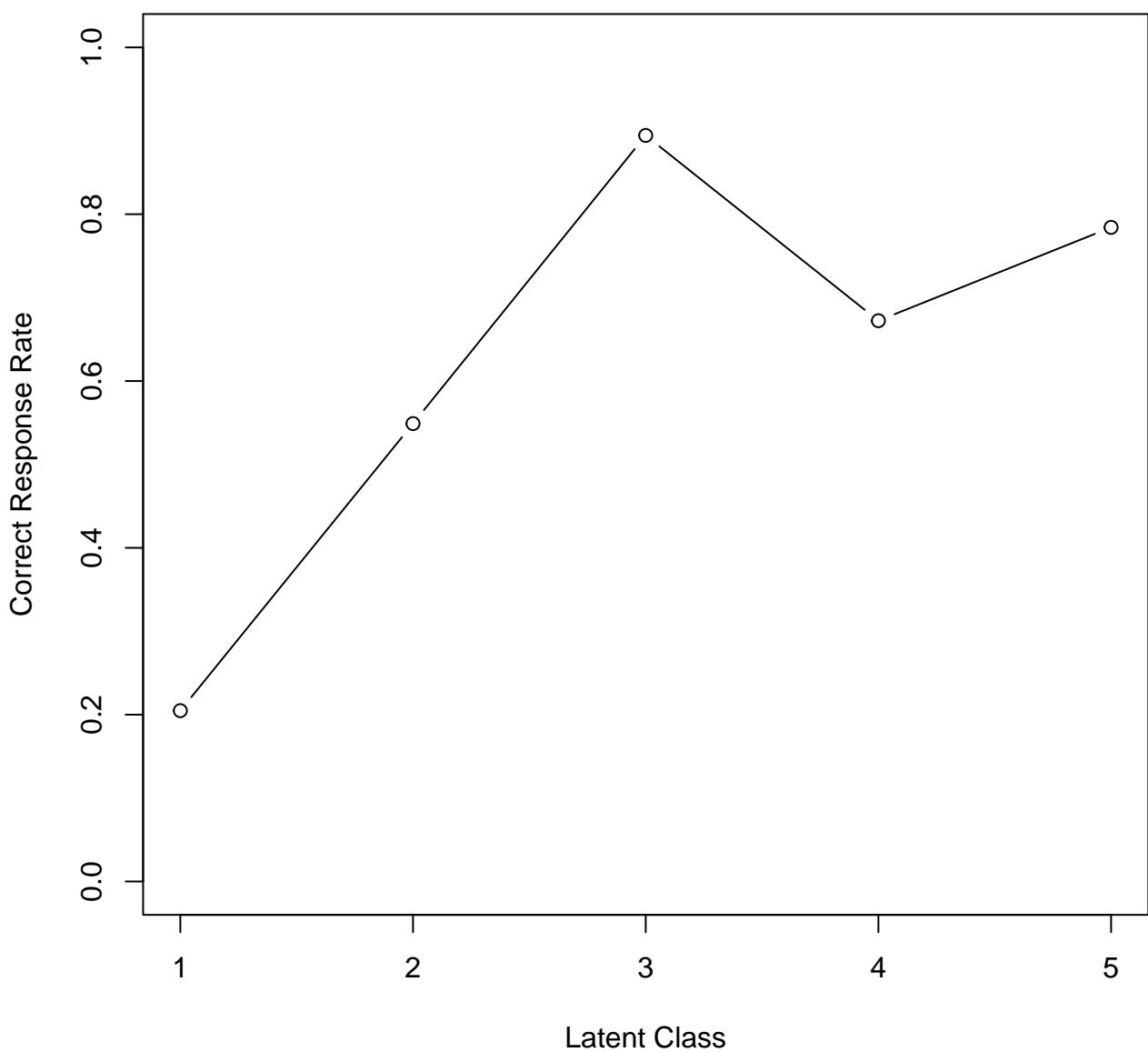
### Item 11



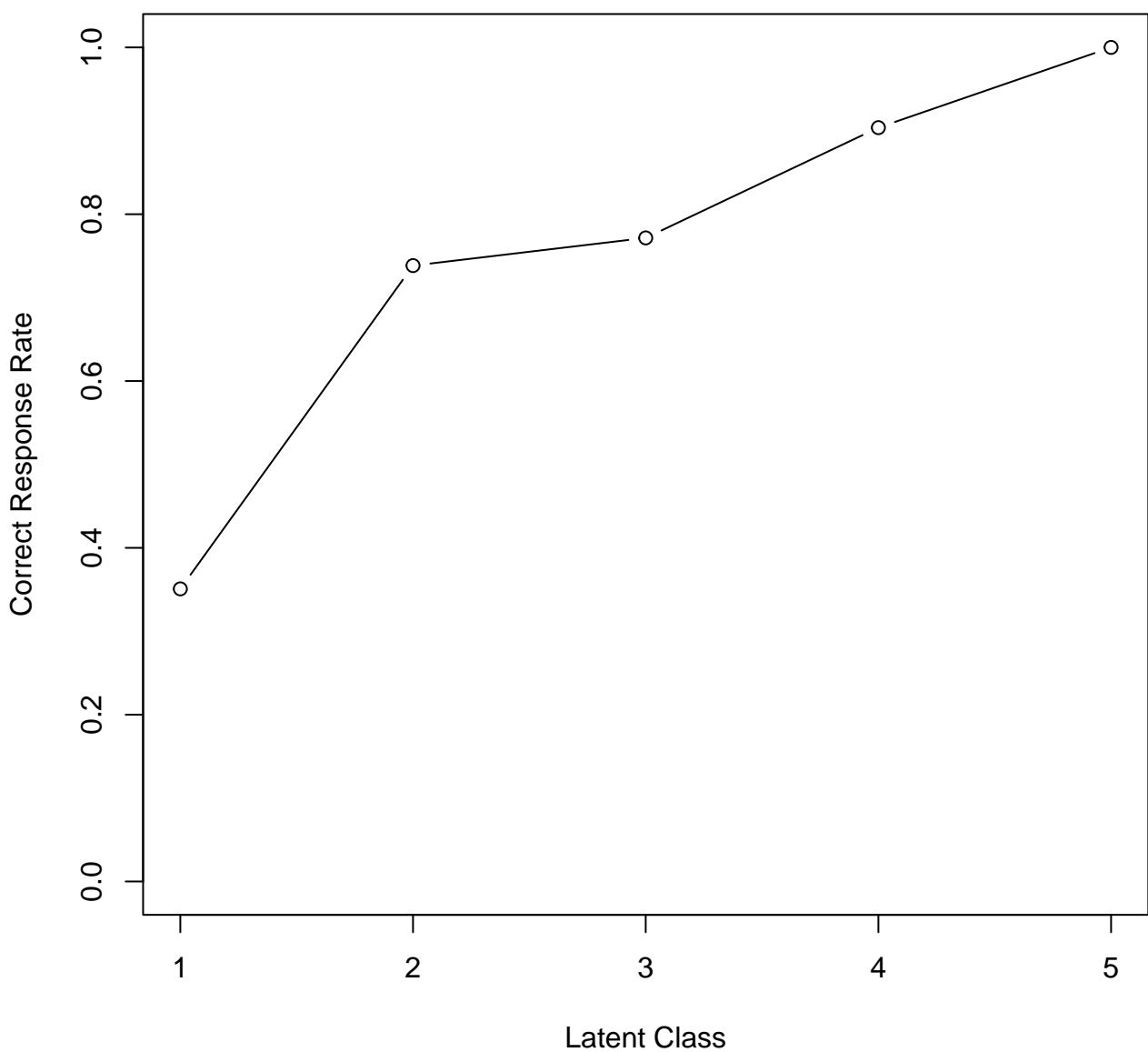
## Item 12



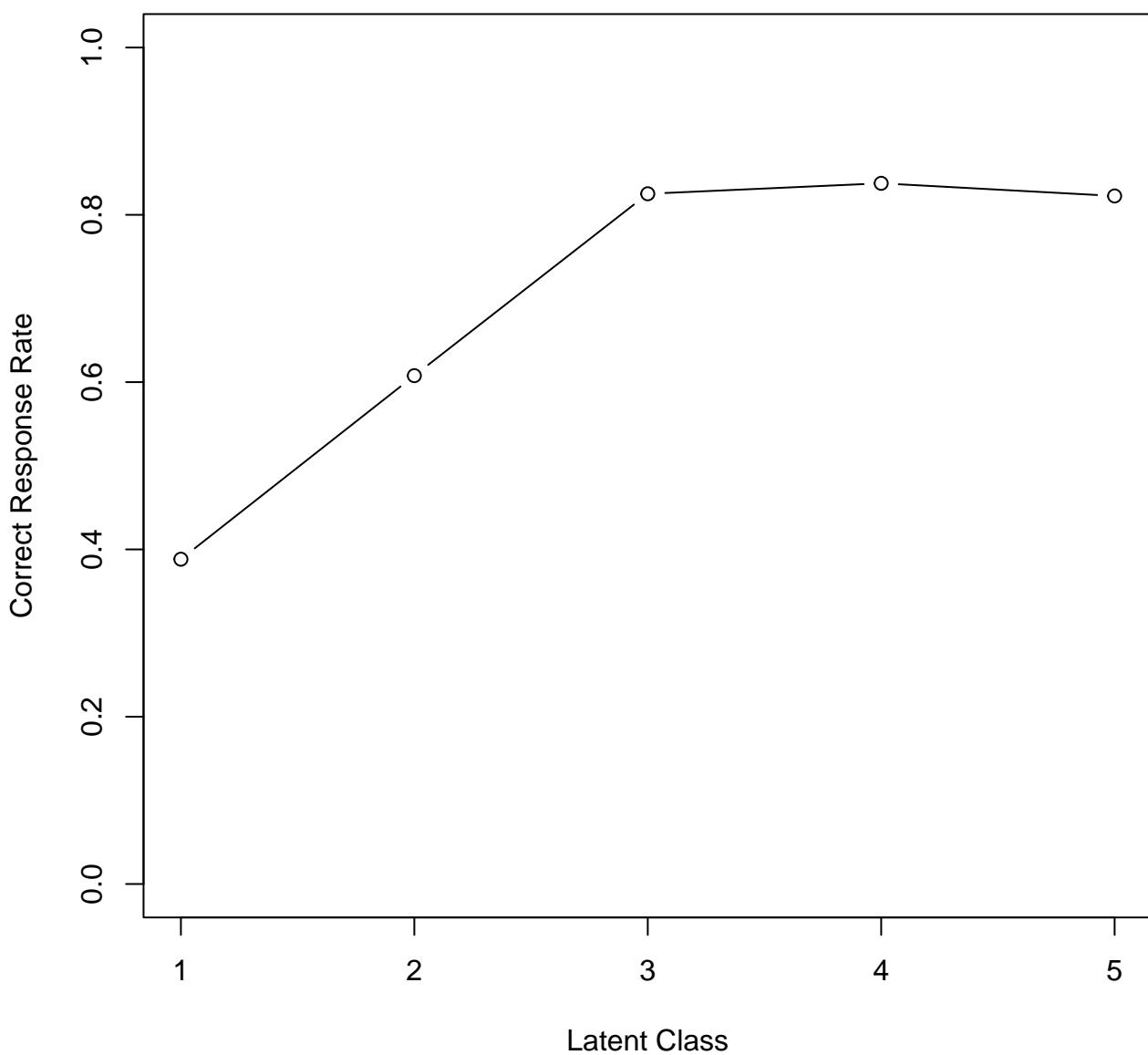
### Item 13

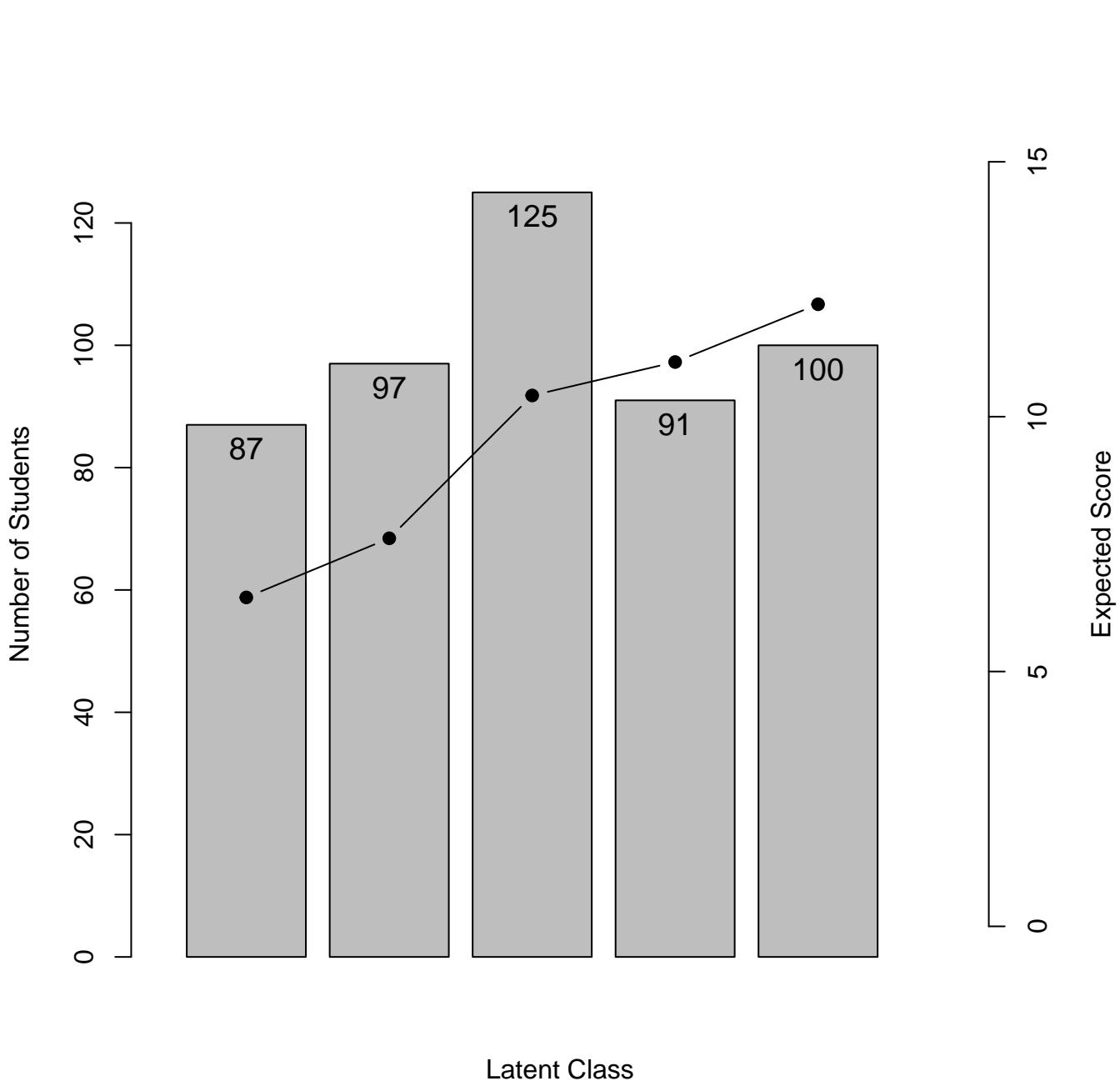


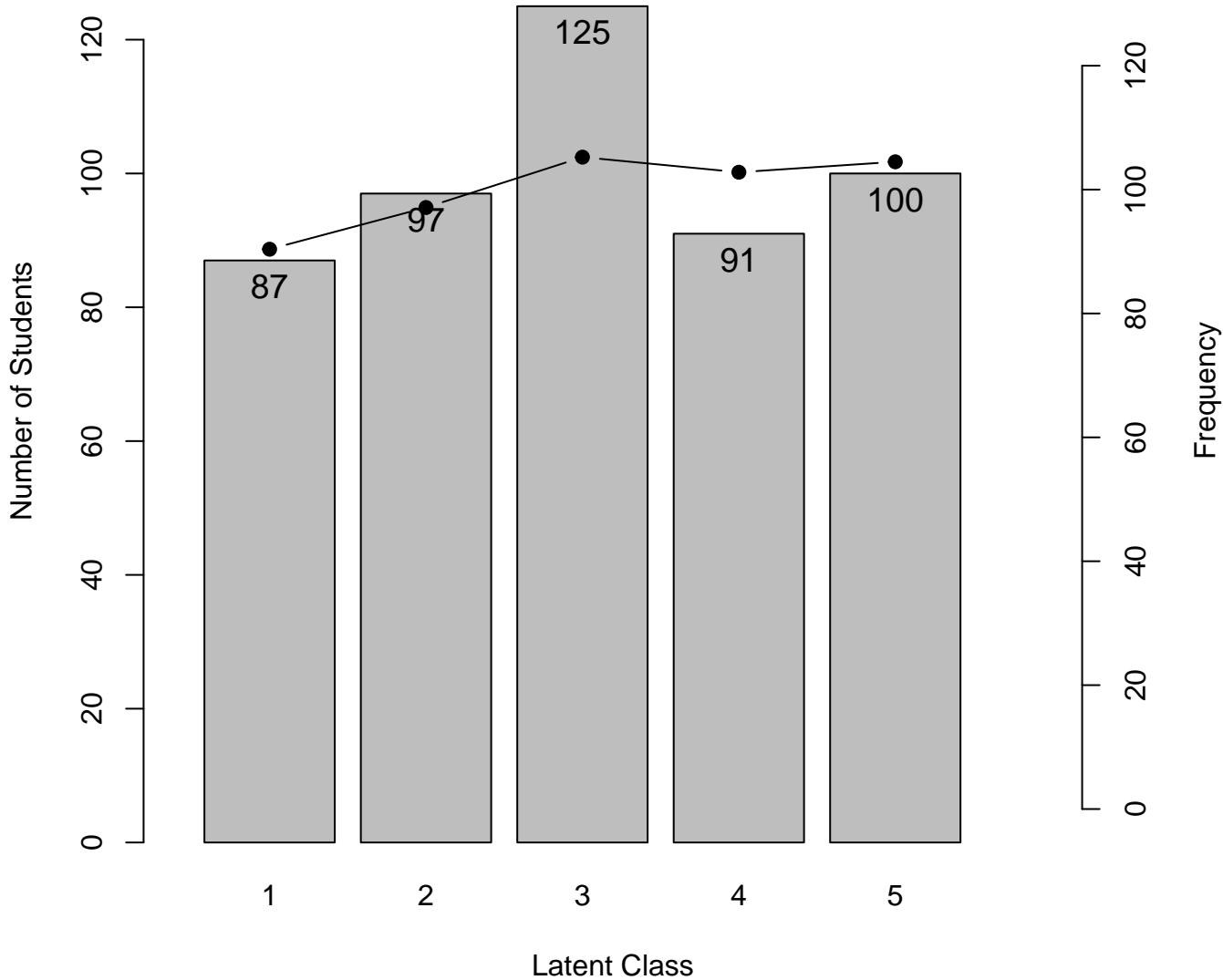
### Item 14

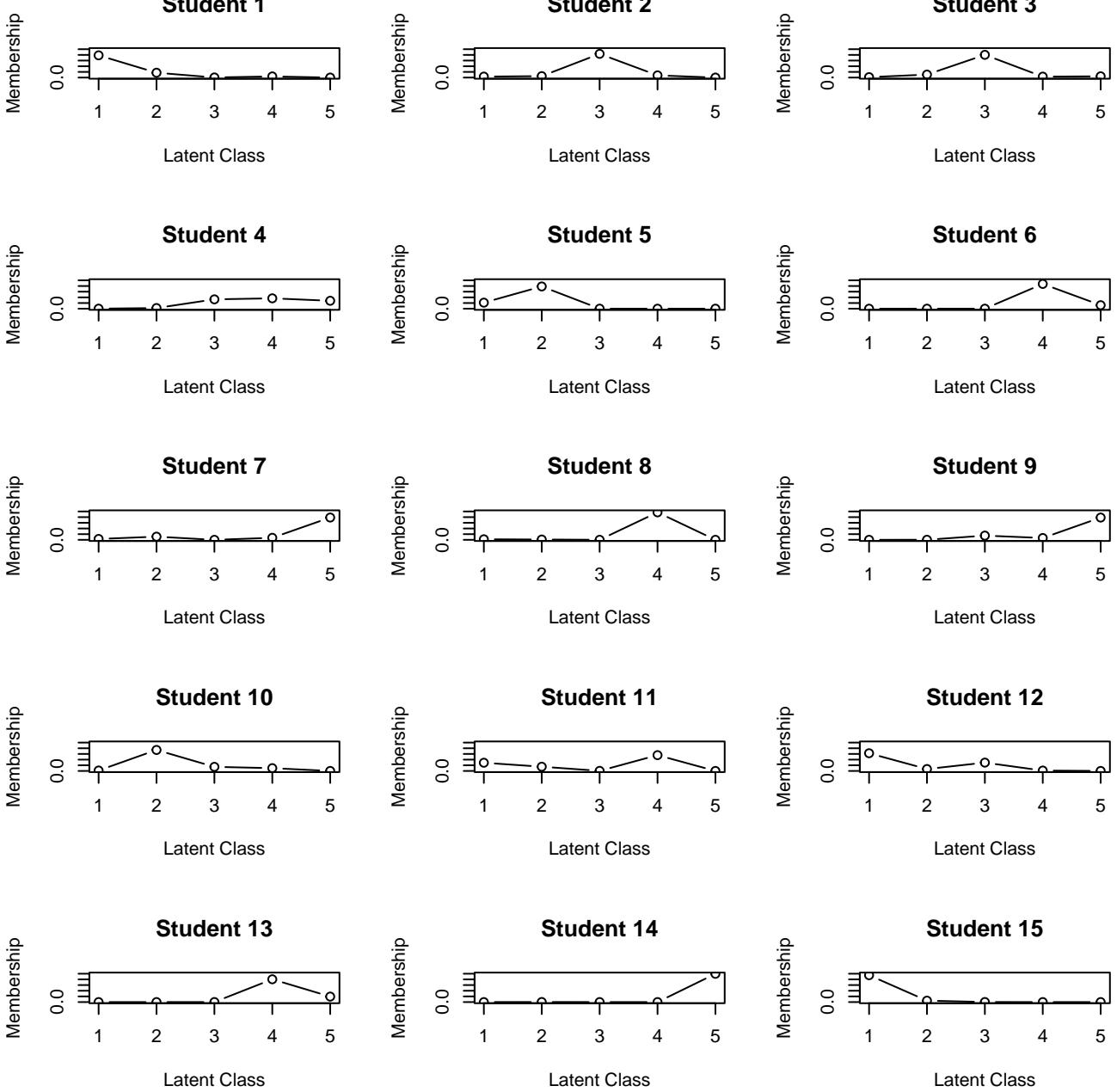


### Item 15

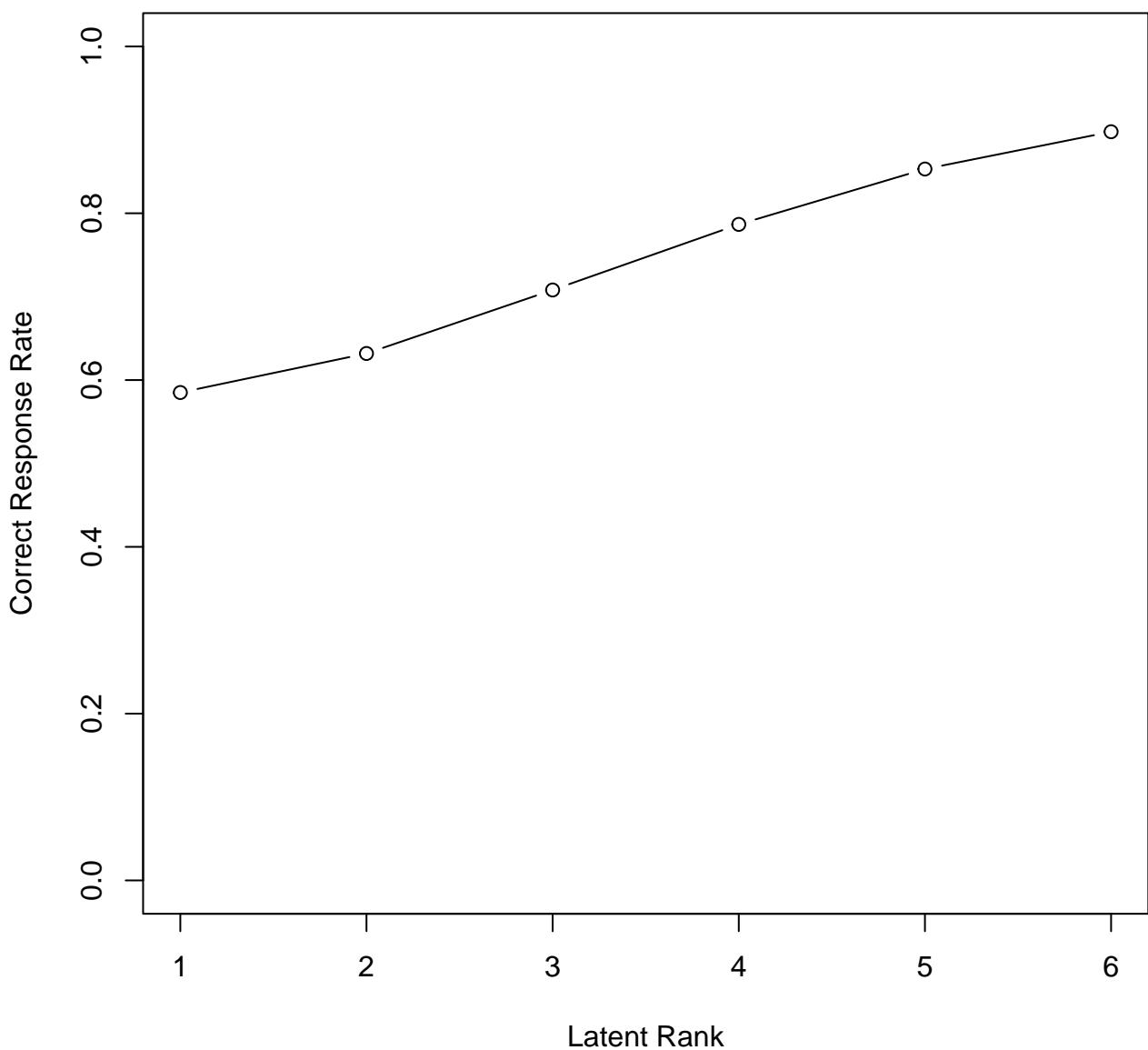




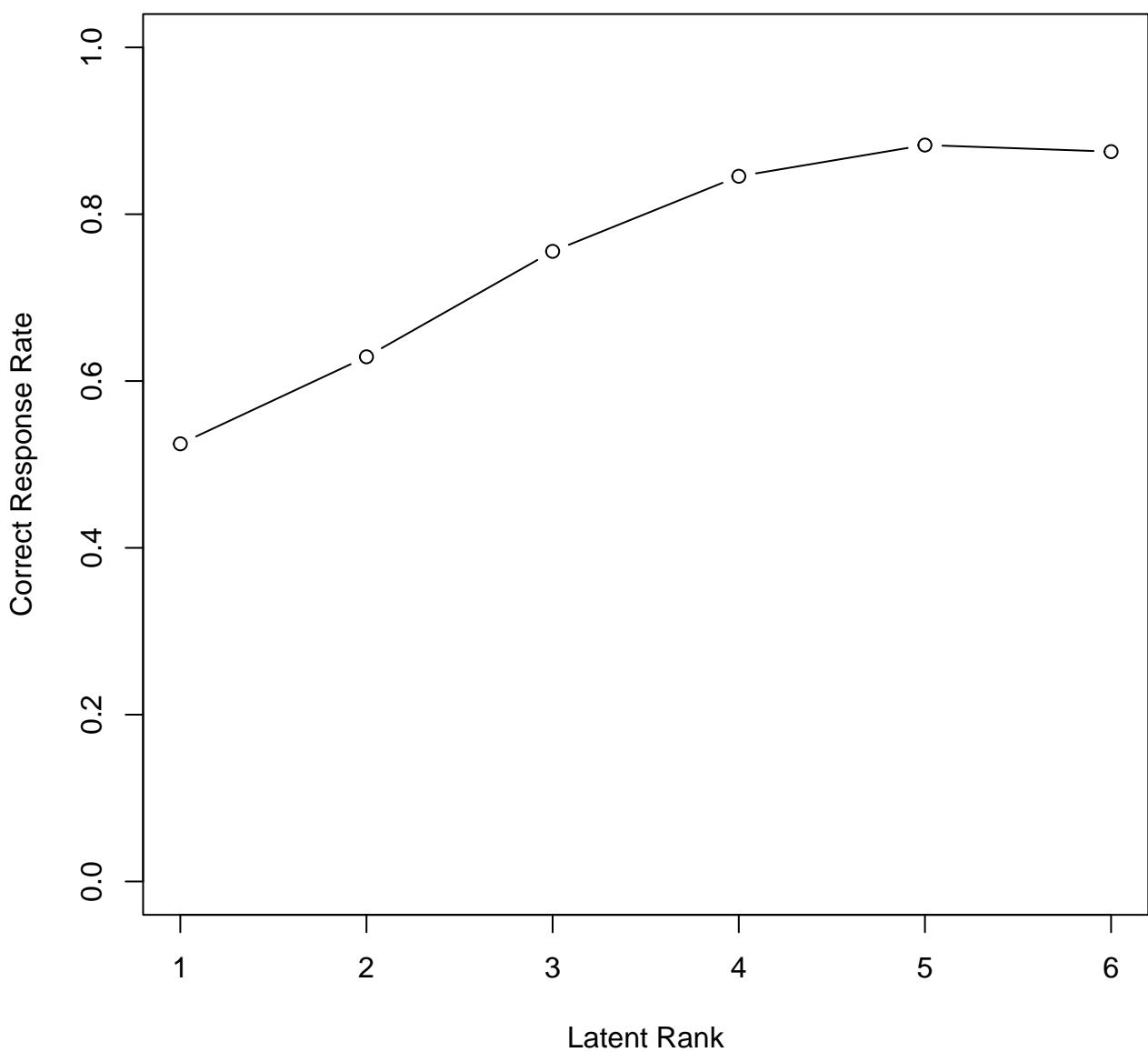




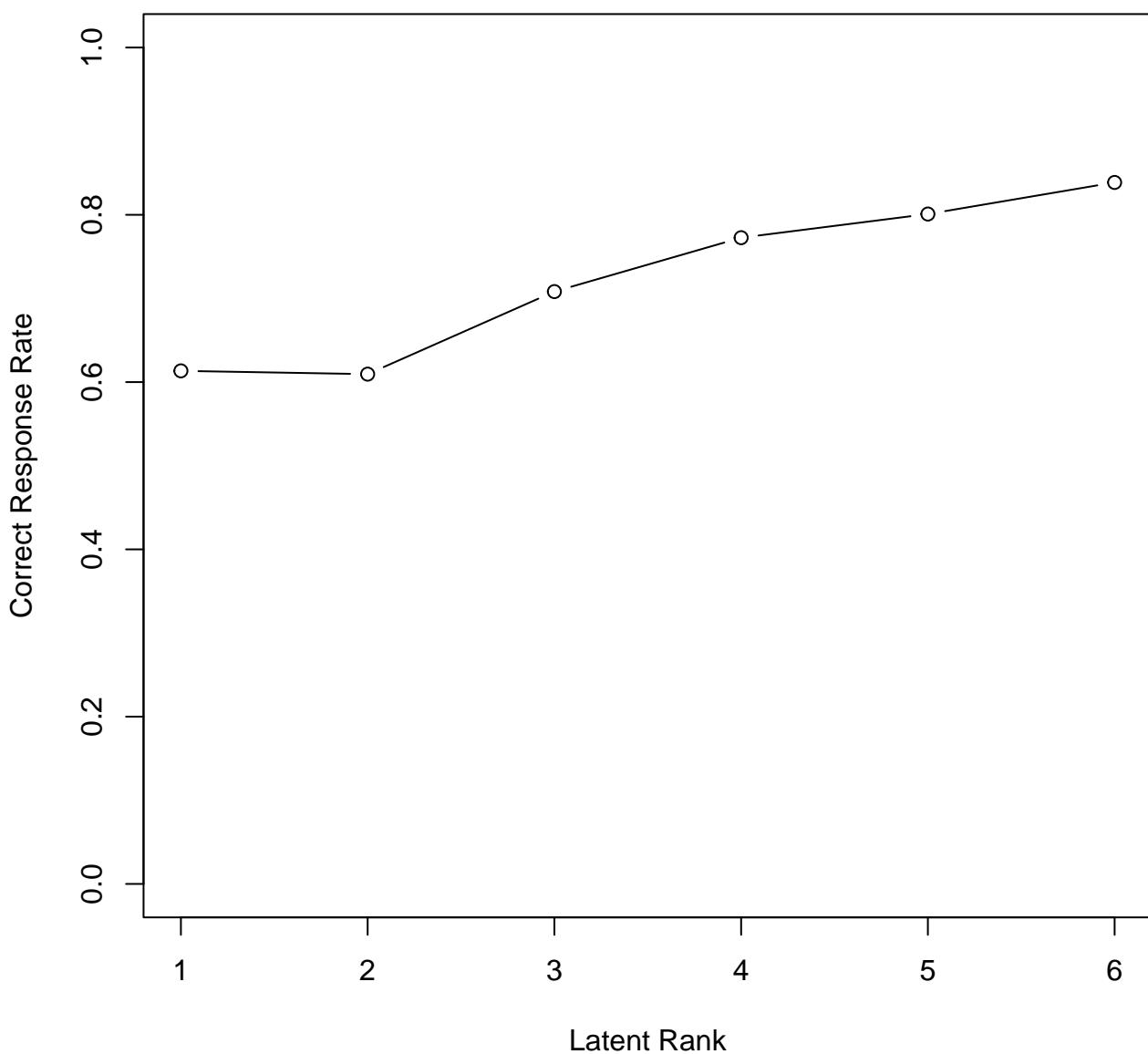
## Item 1



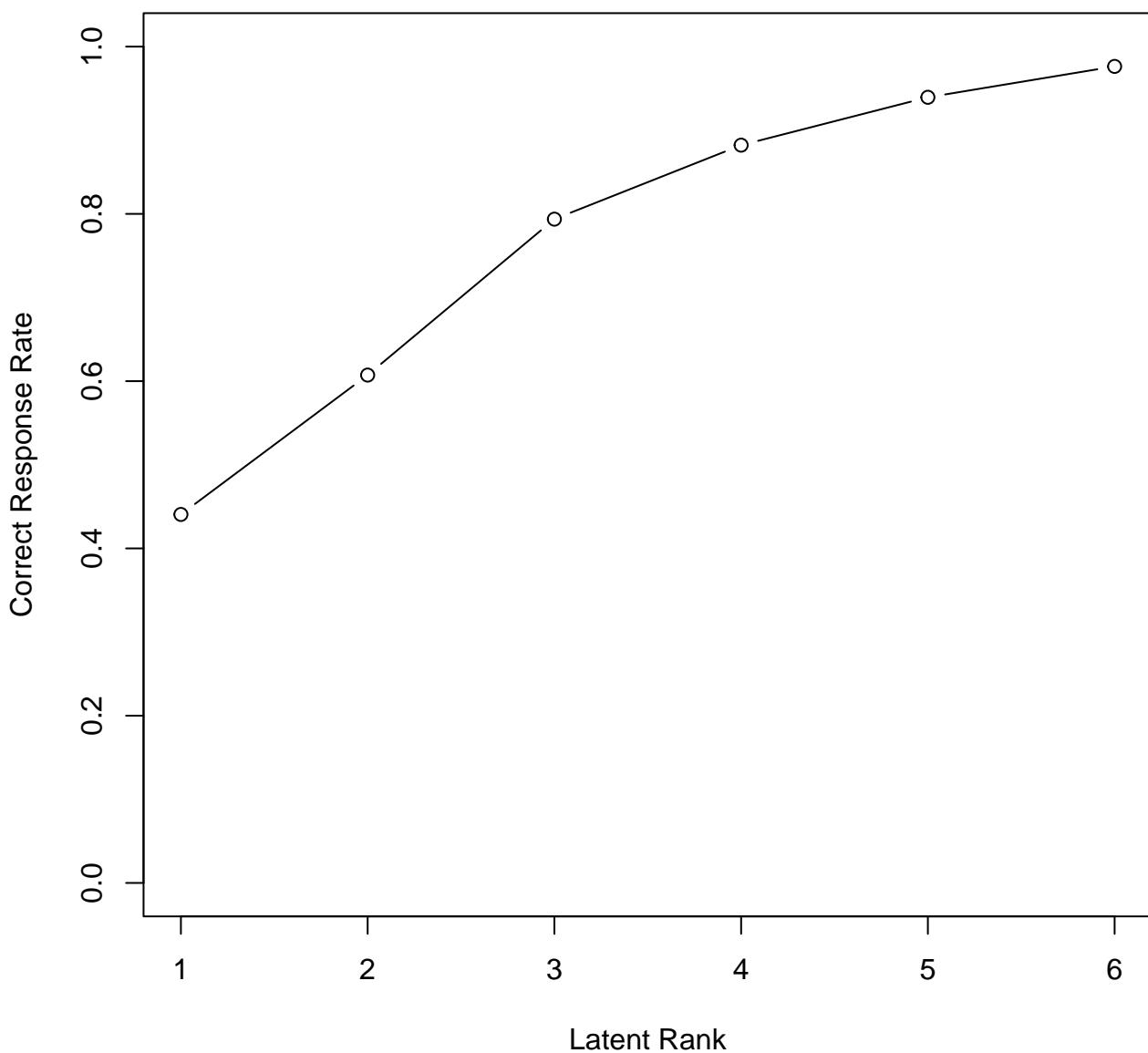
## Item 2



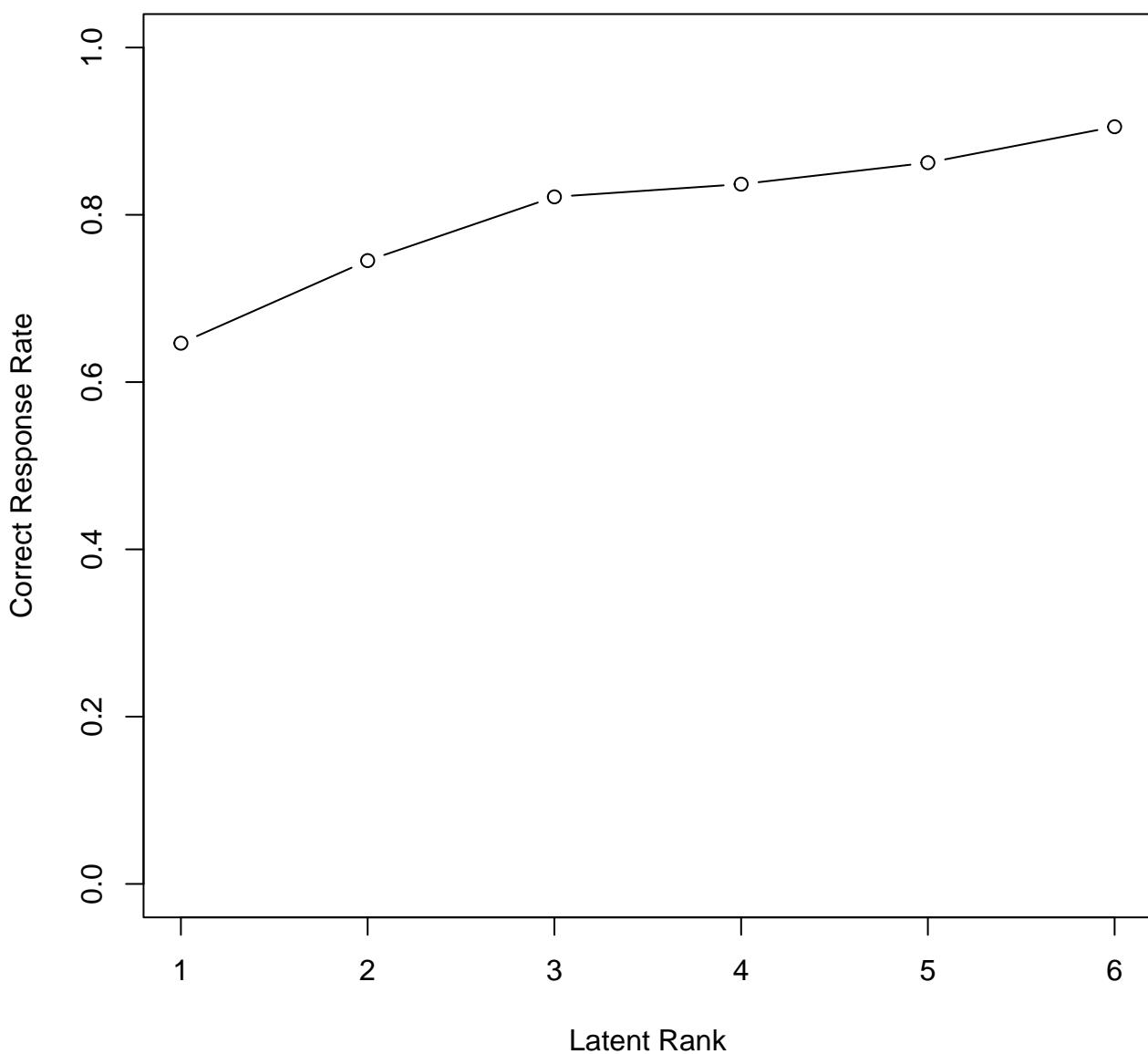
### Item 3



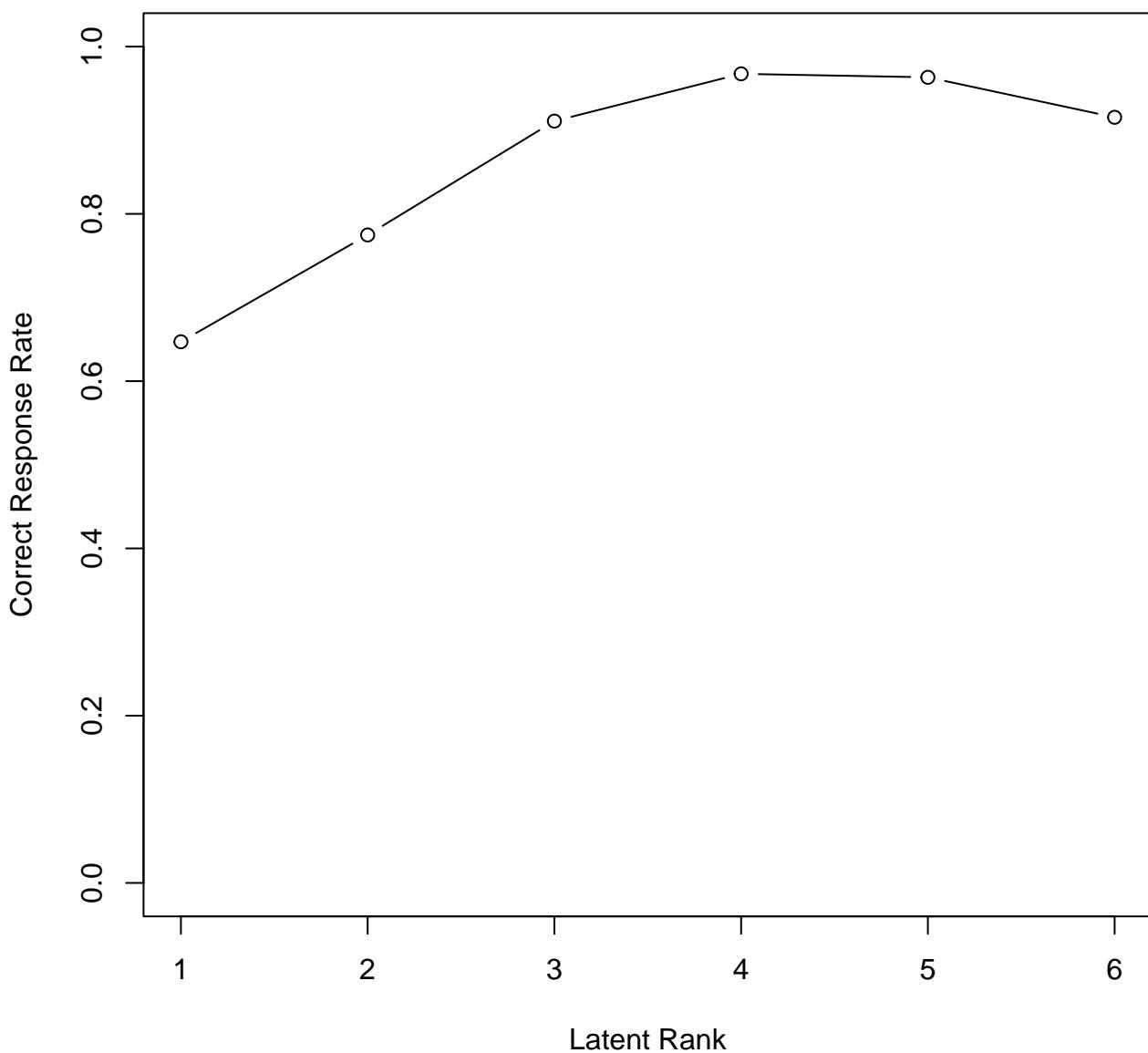
## Item 4



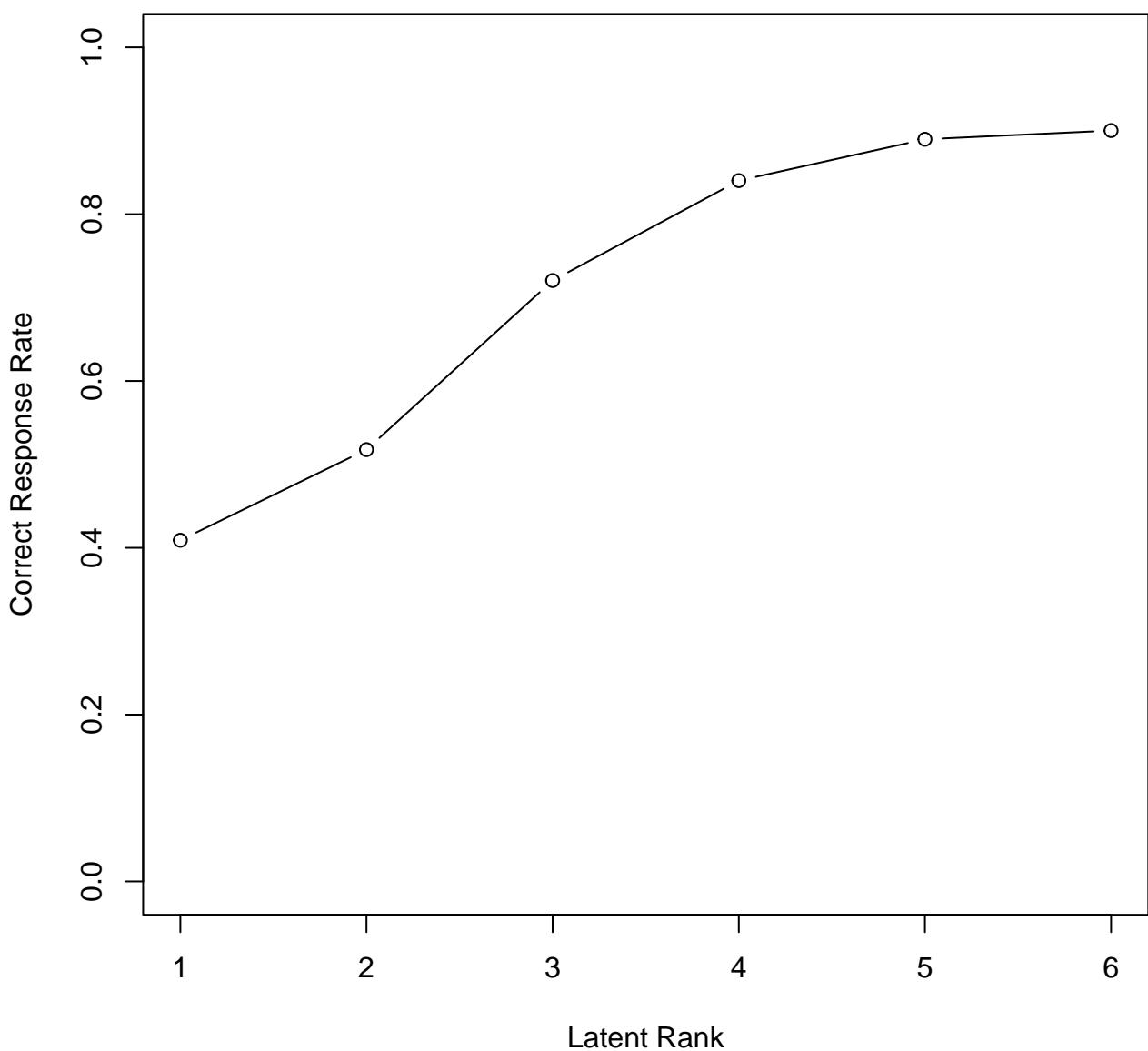
## Item 5



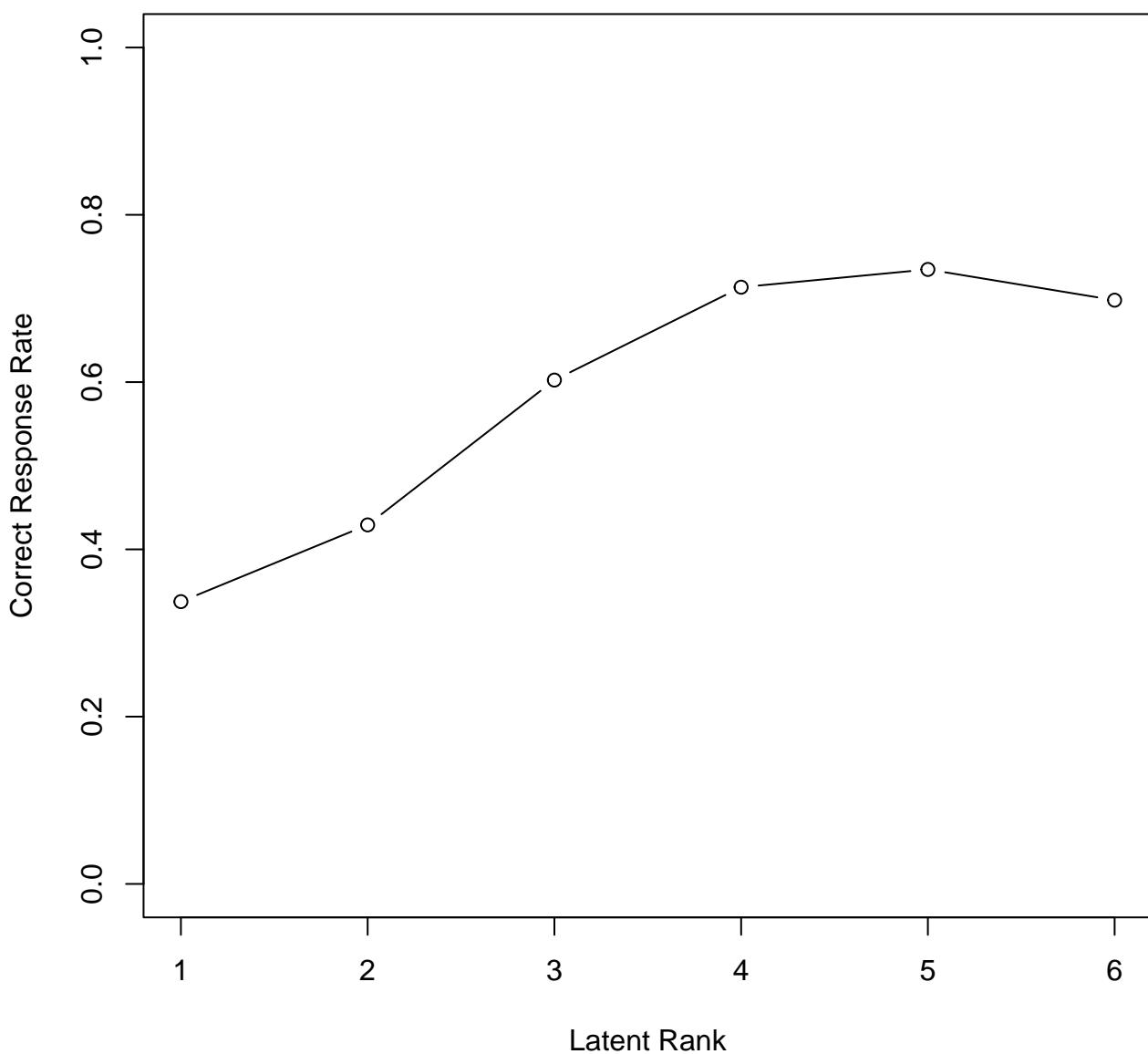
## Item 6



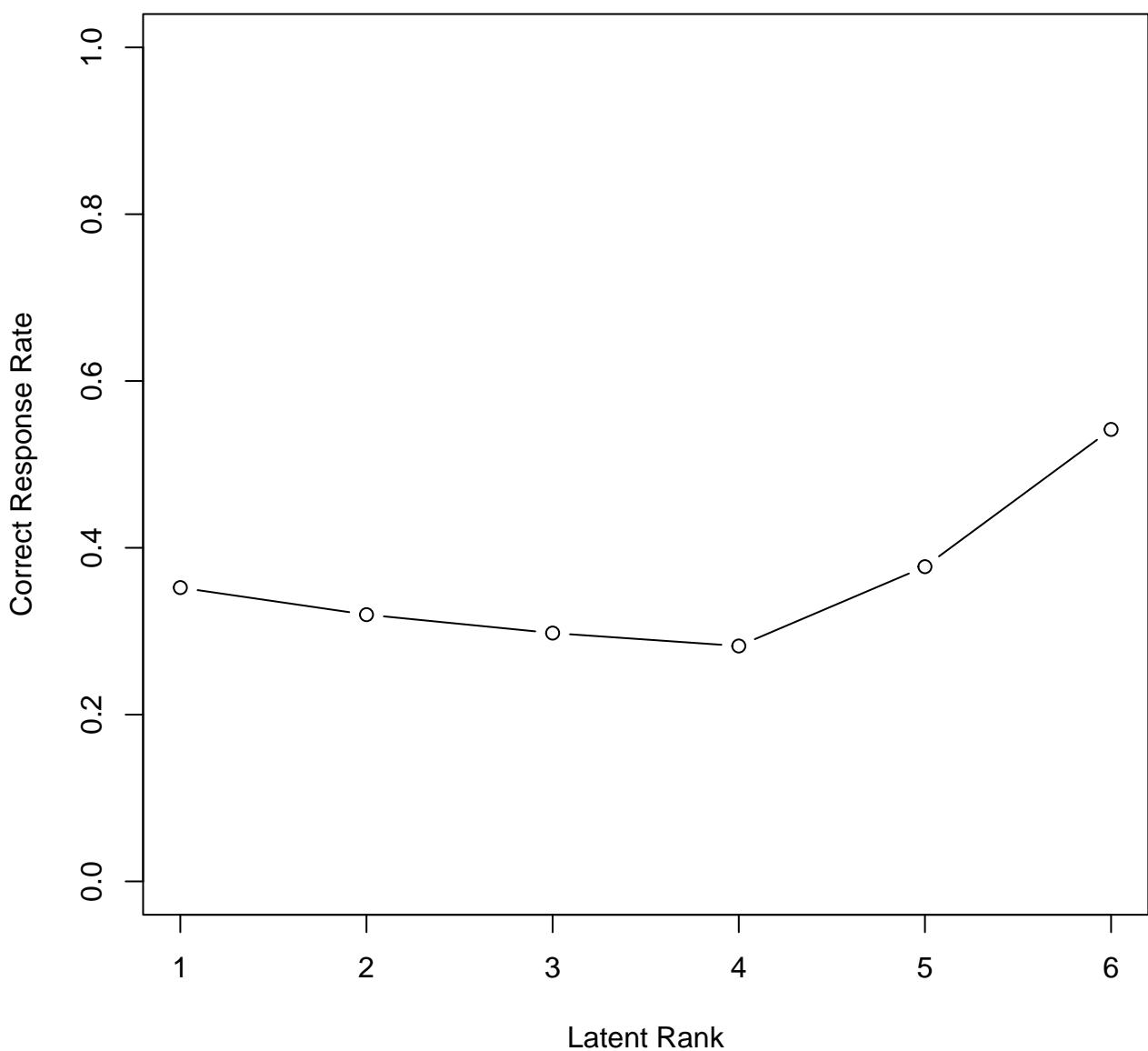
## Item 7



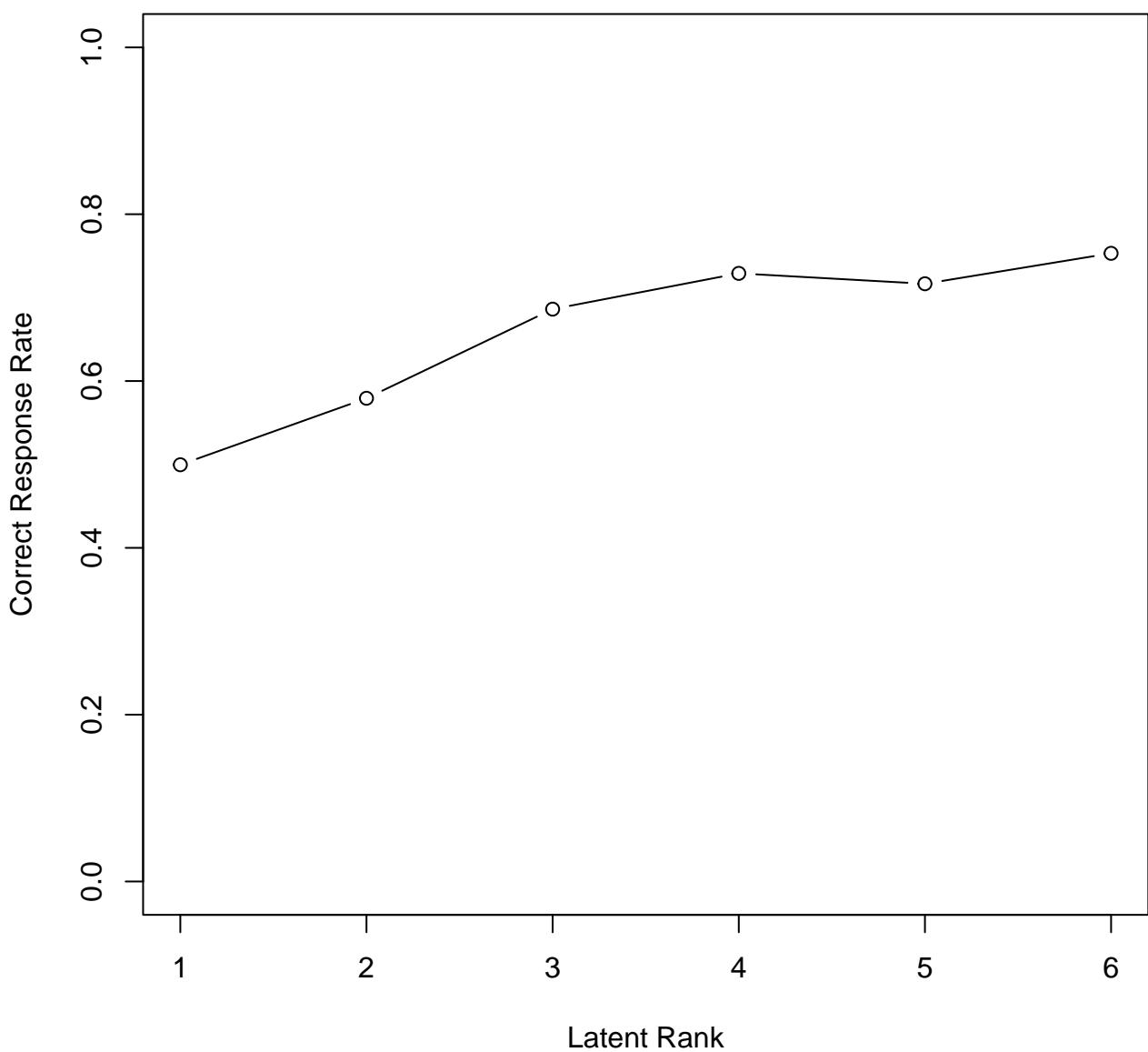
## Item 8



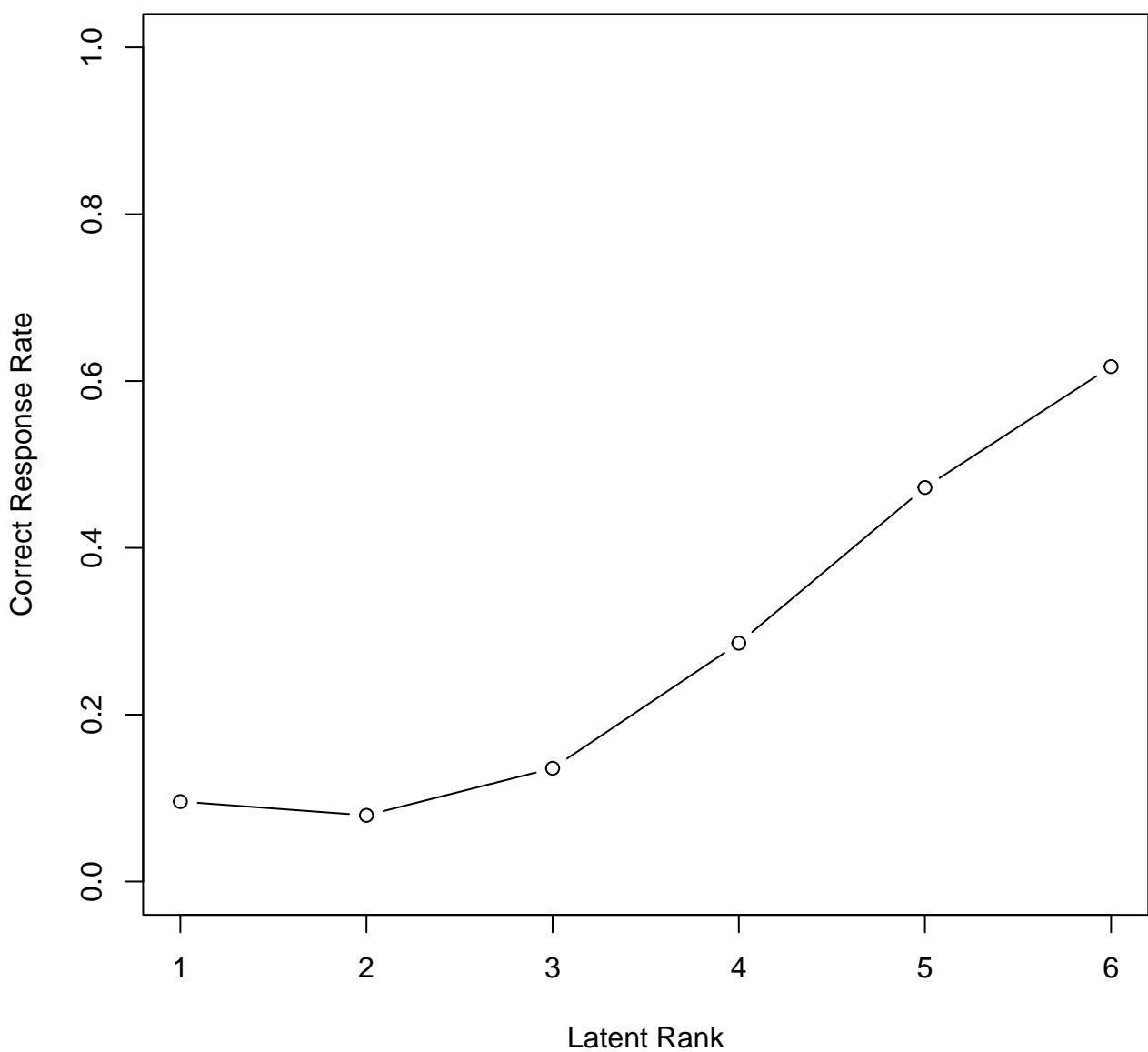
## Item 9



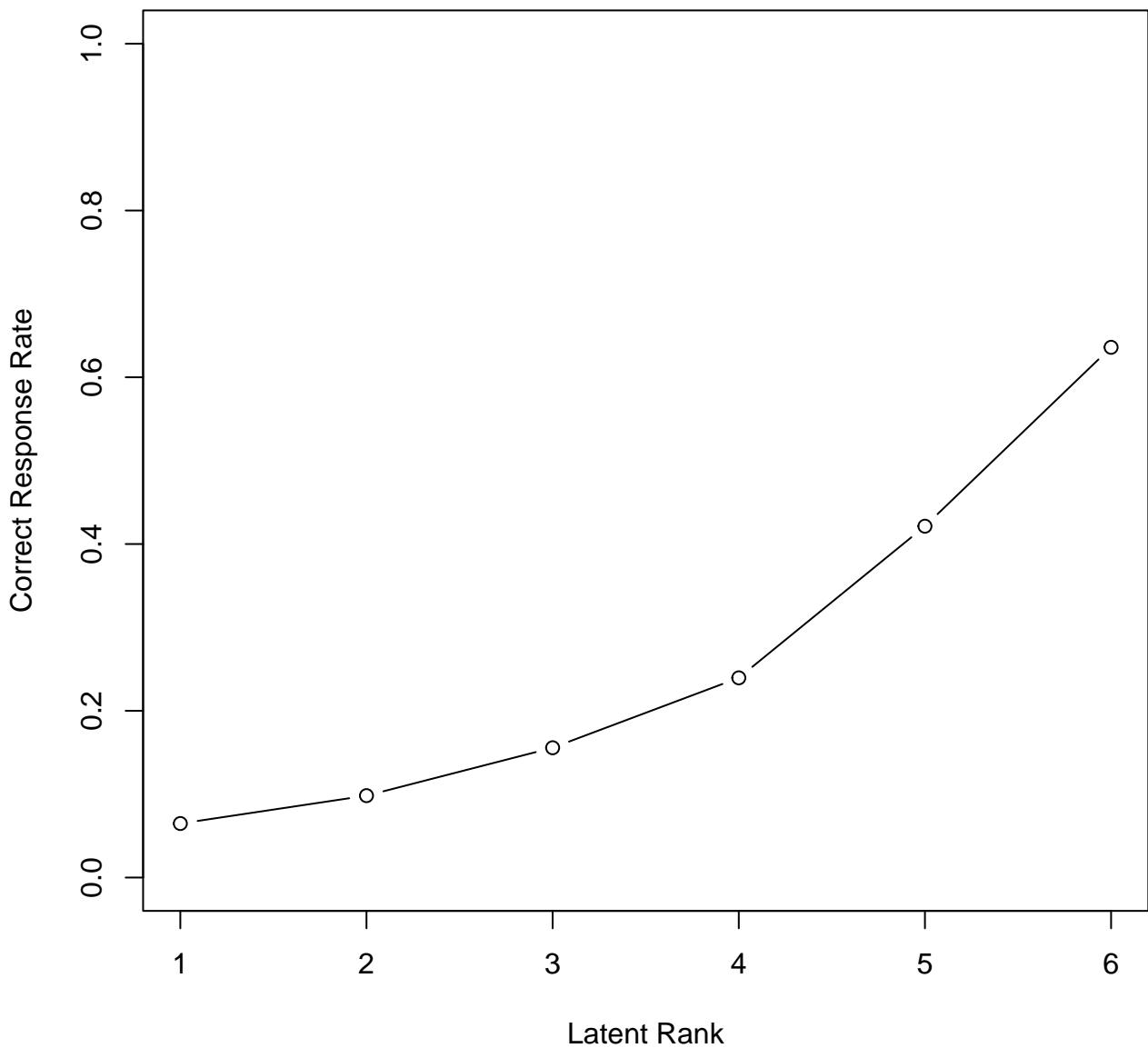
## Item 10



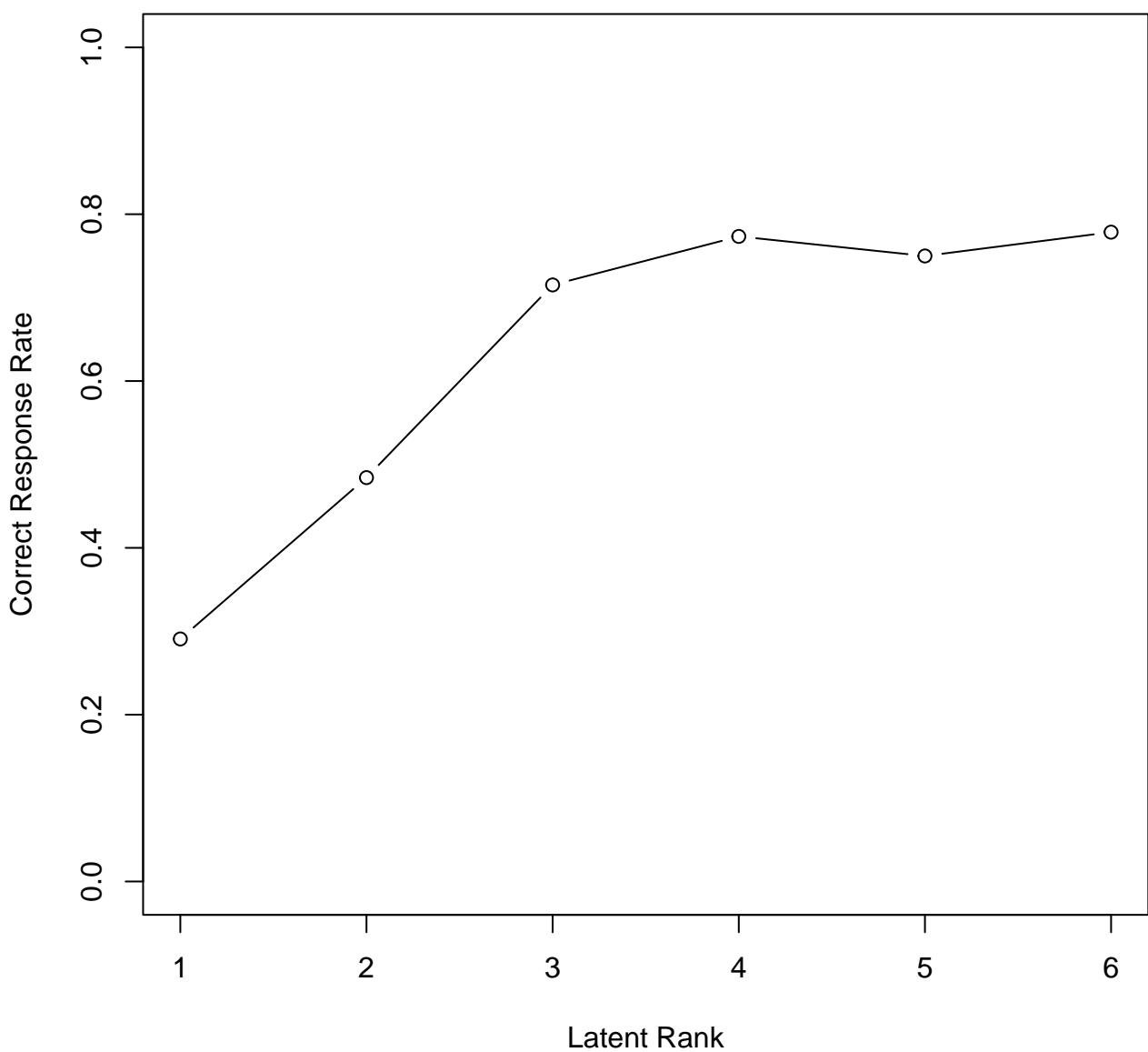
### Item 11



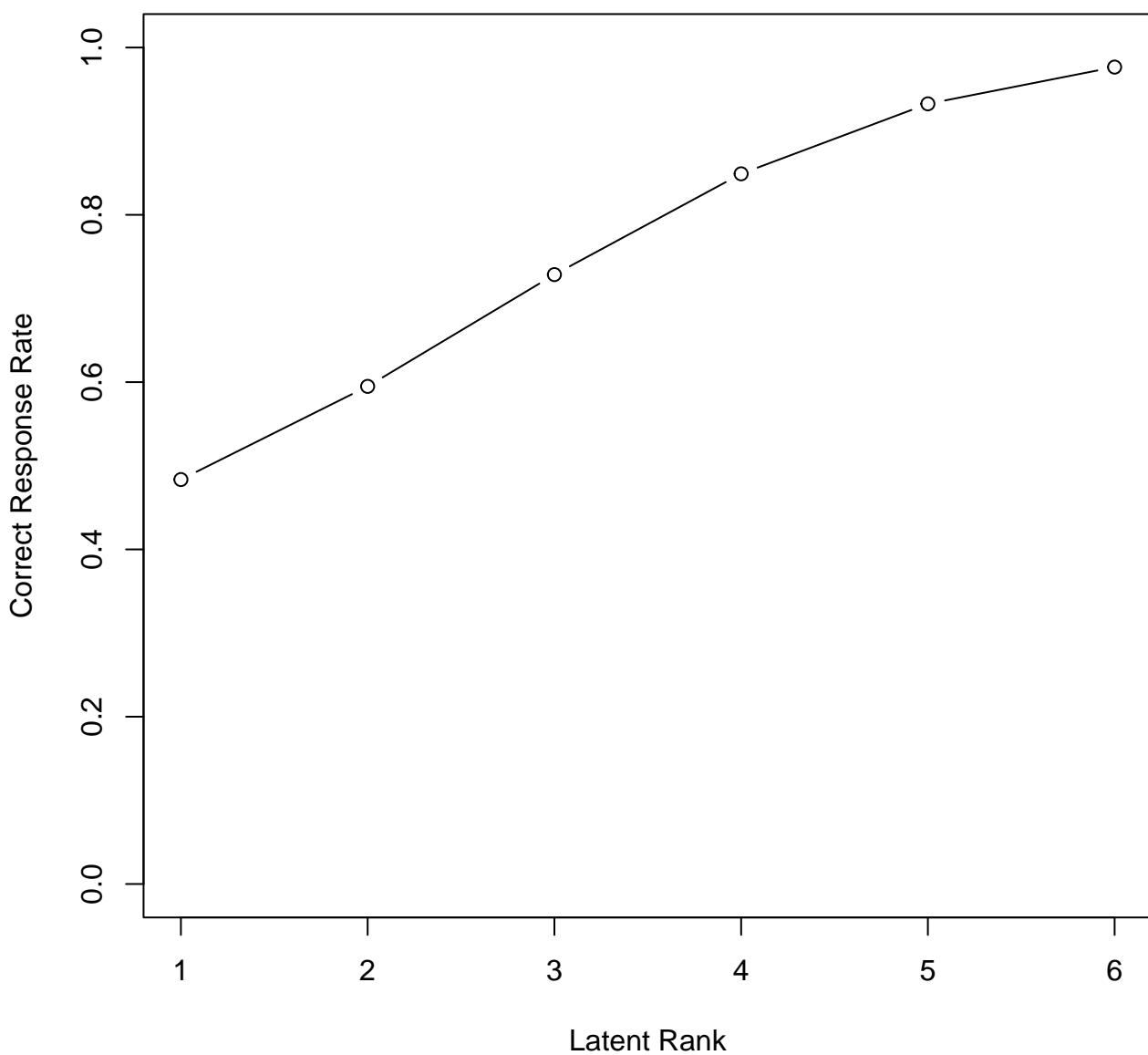
## Item 12



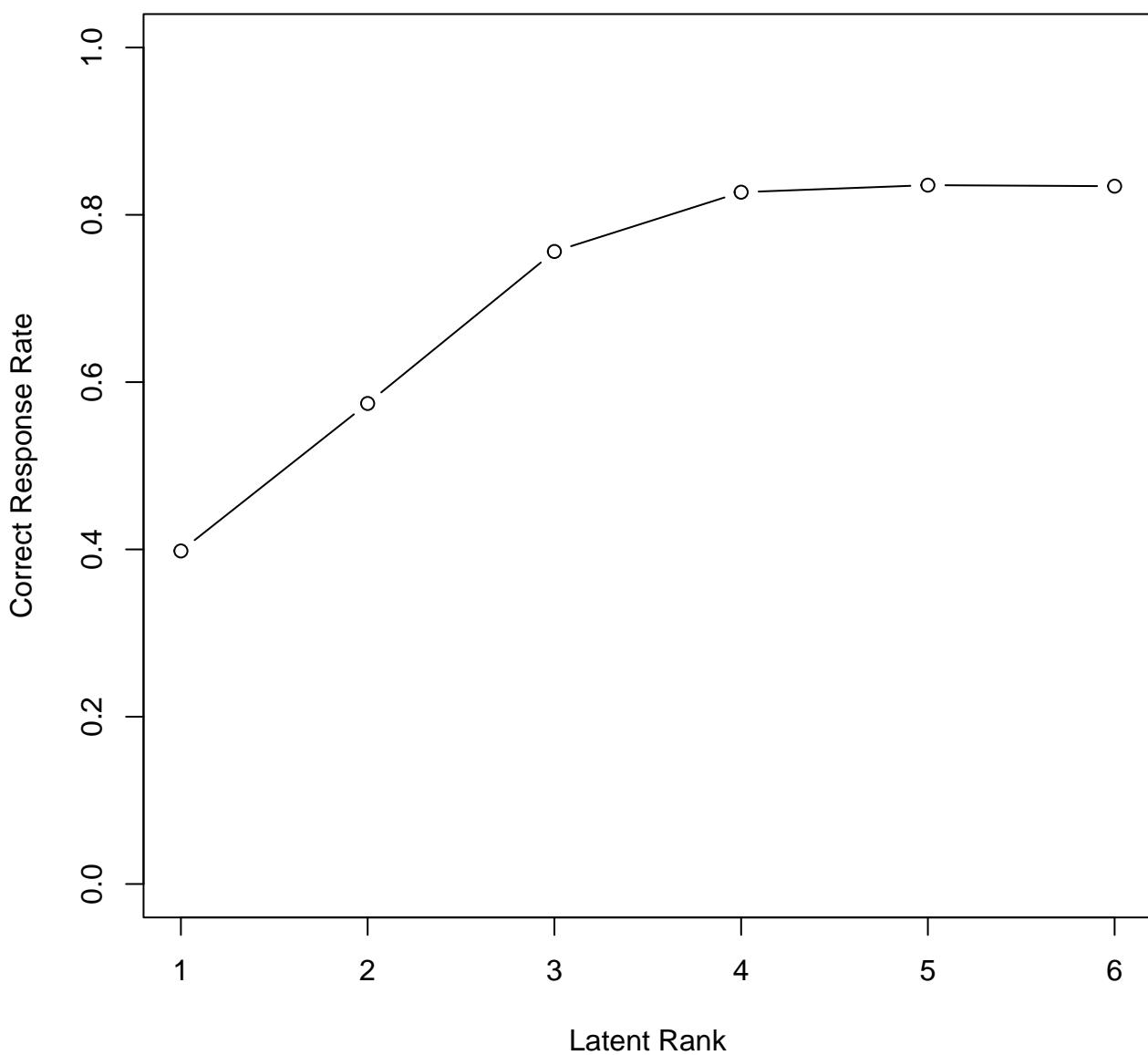
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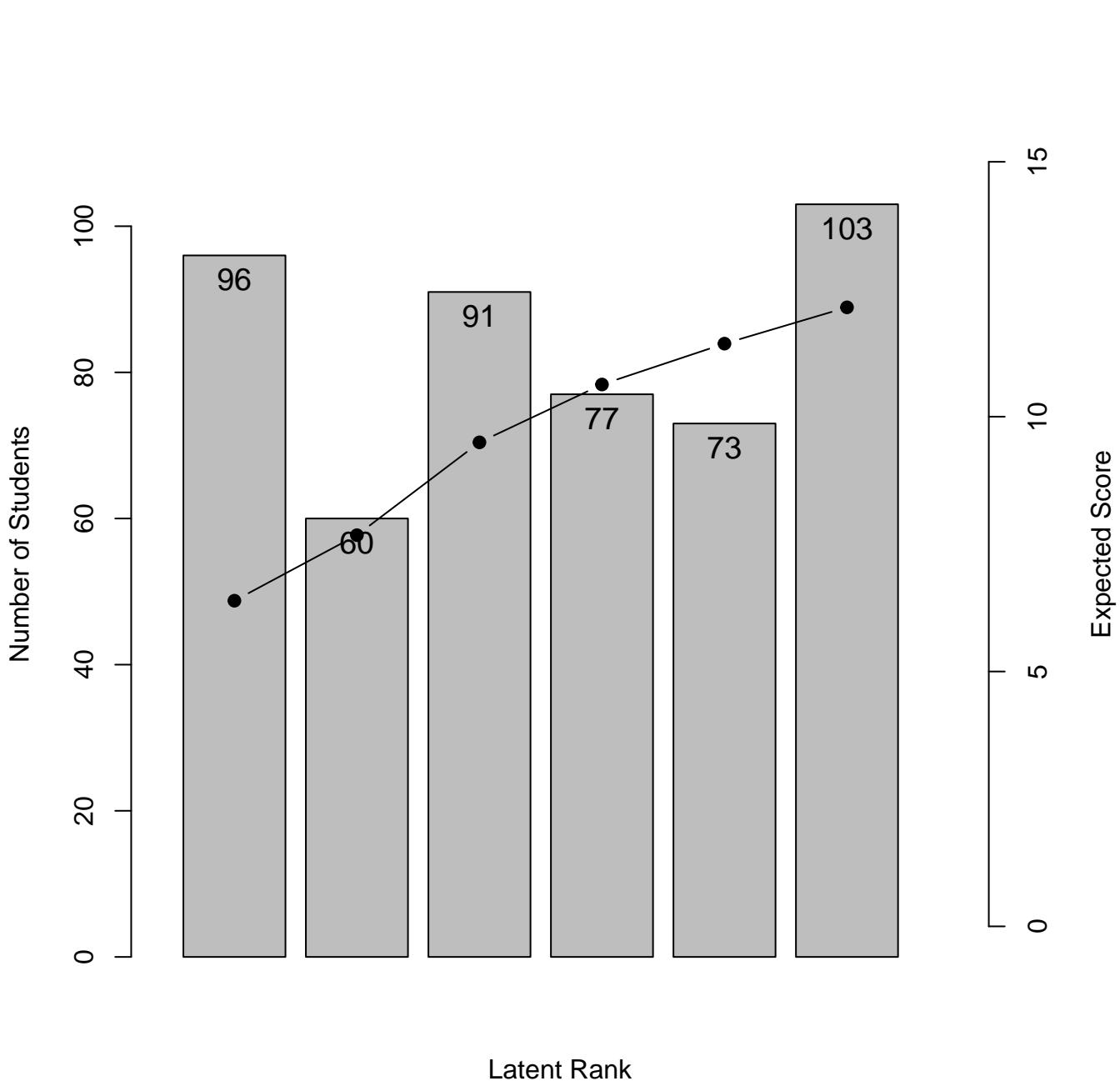


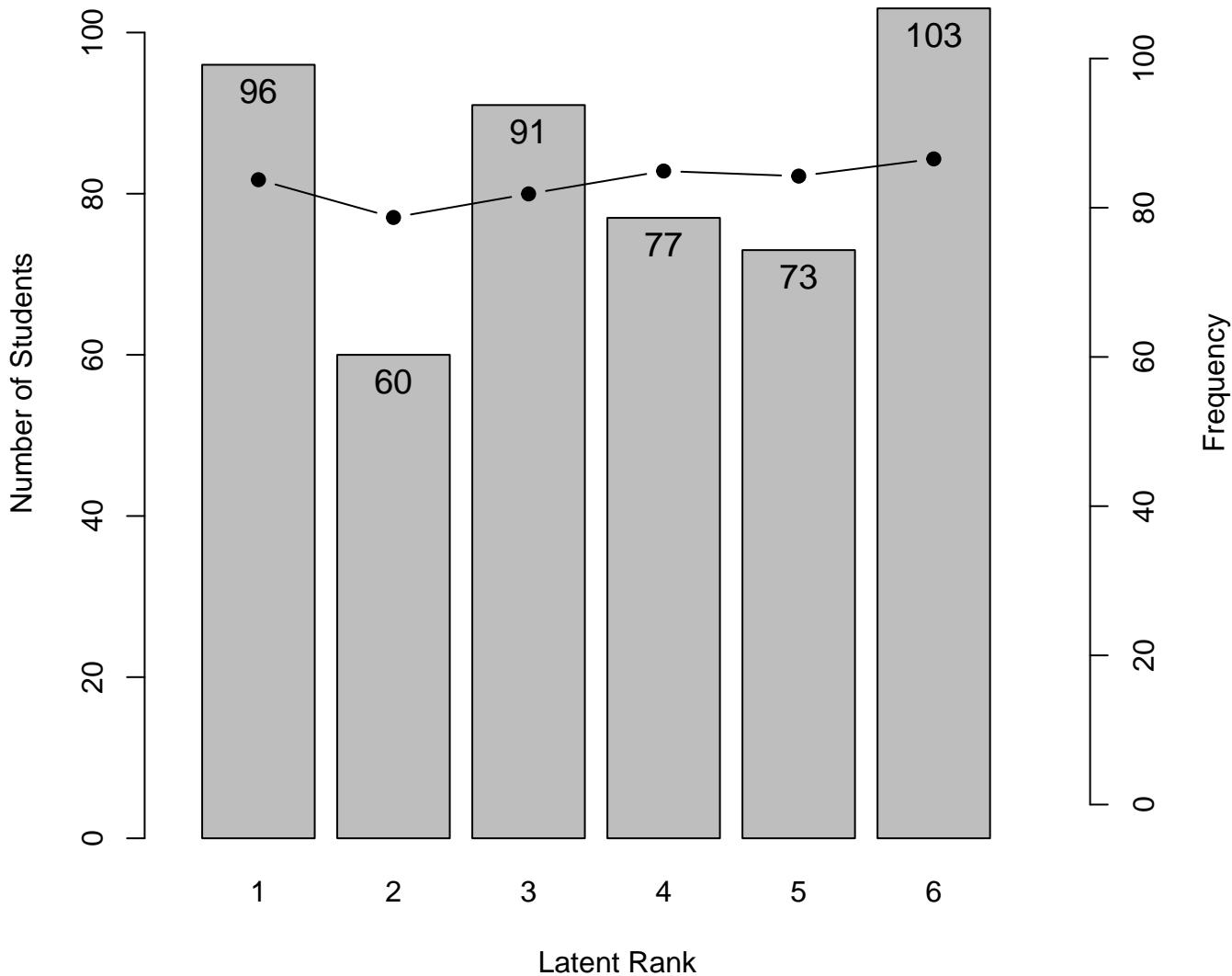
### Item 14

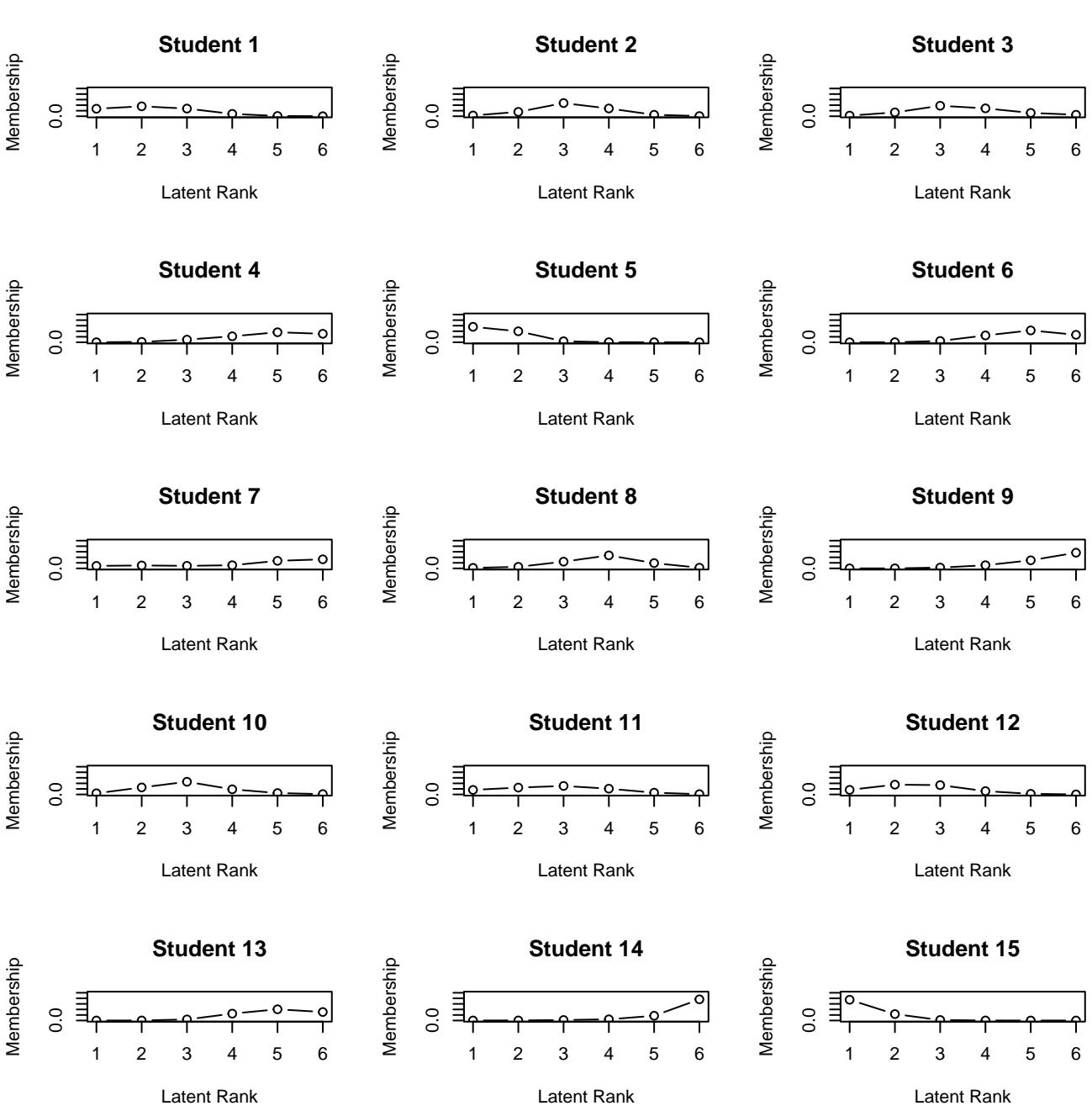


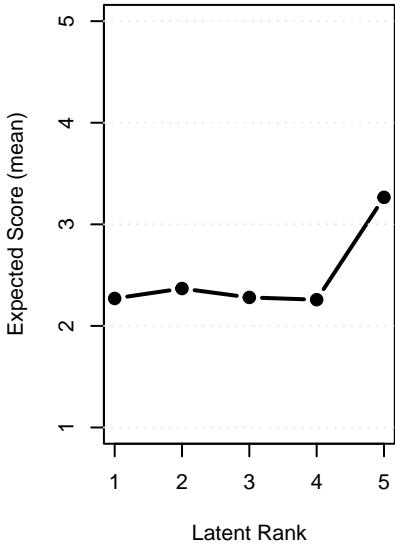
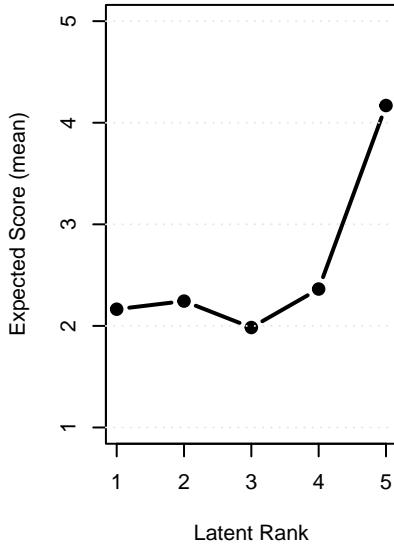
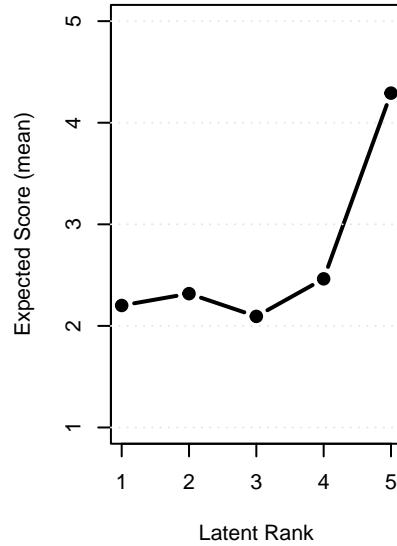
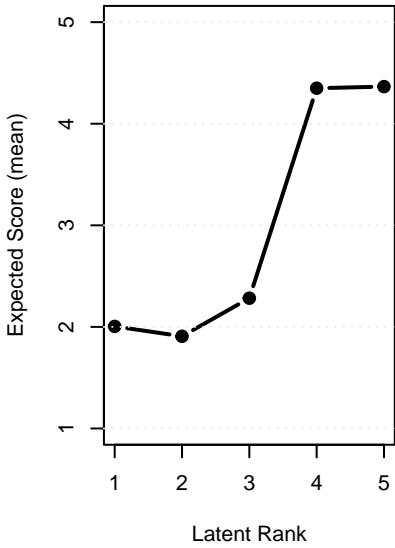
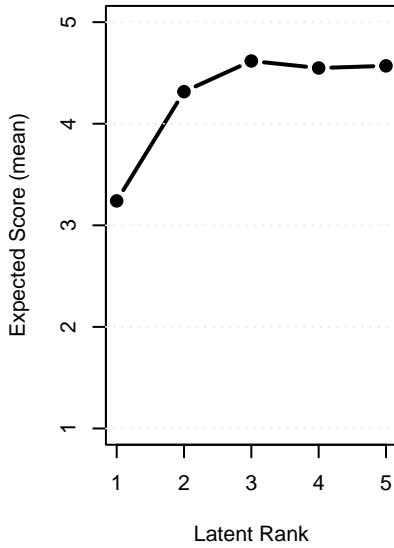
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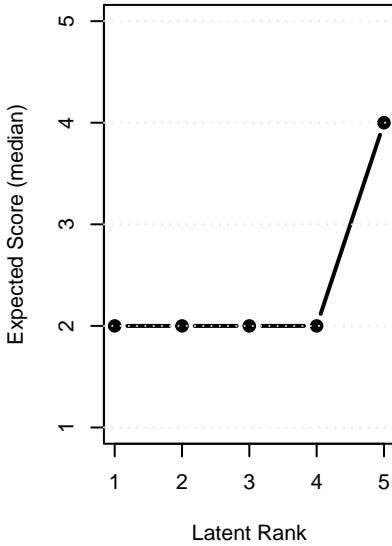
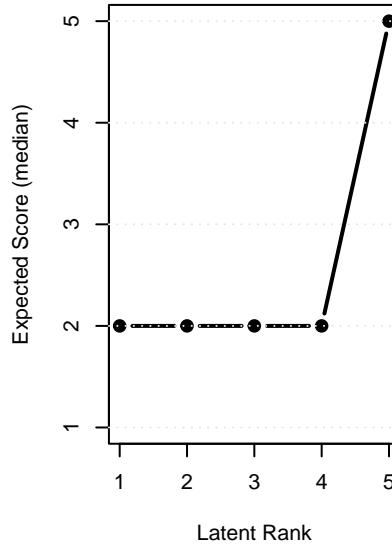
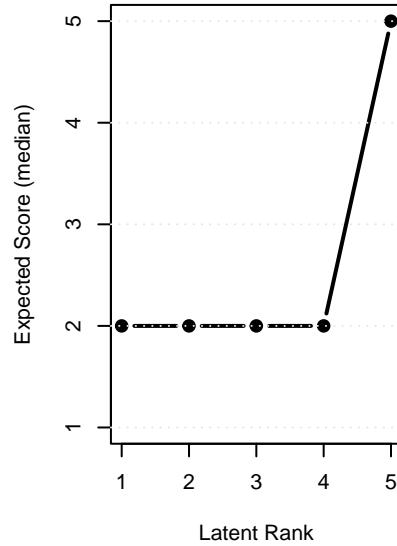
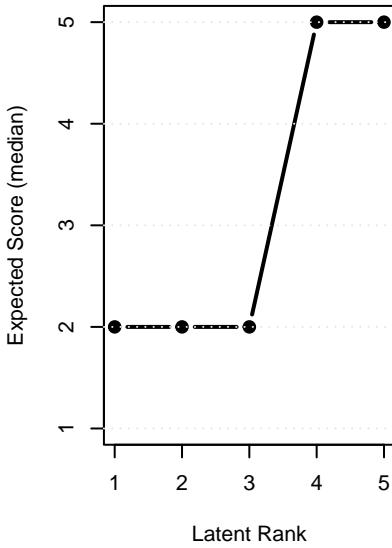
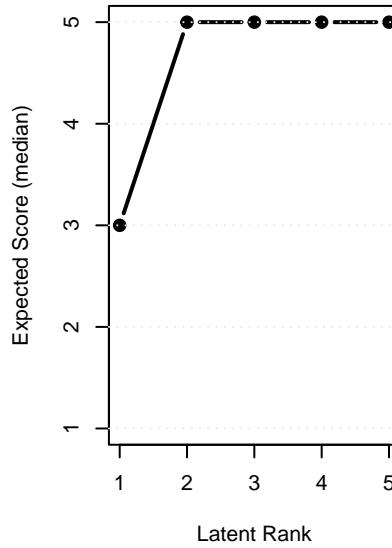


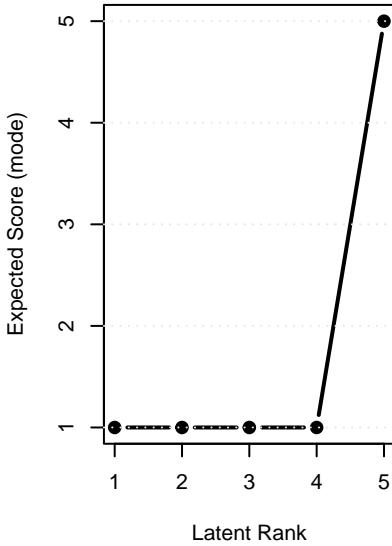
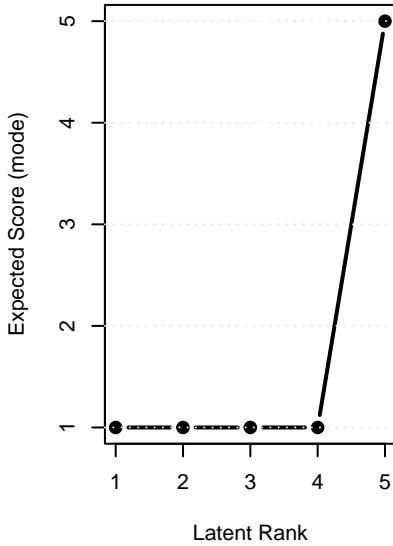
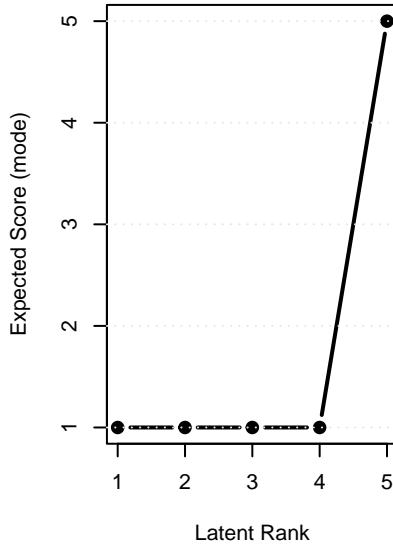
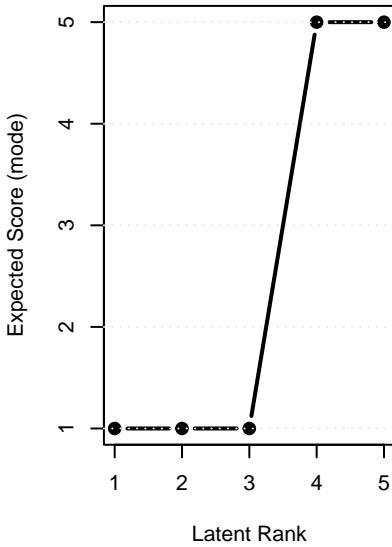
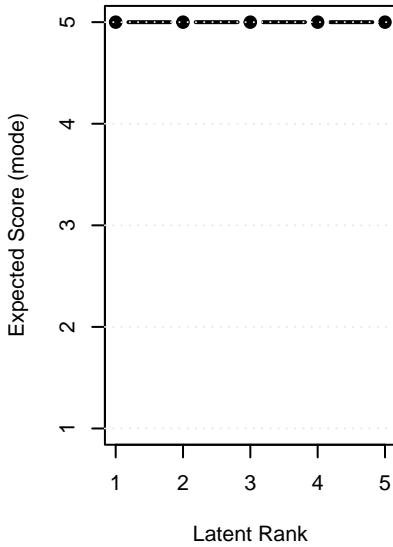


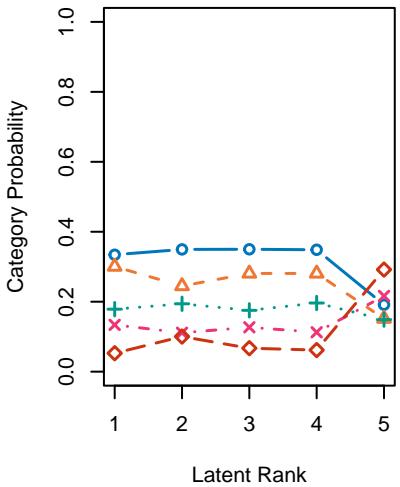
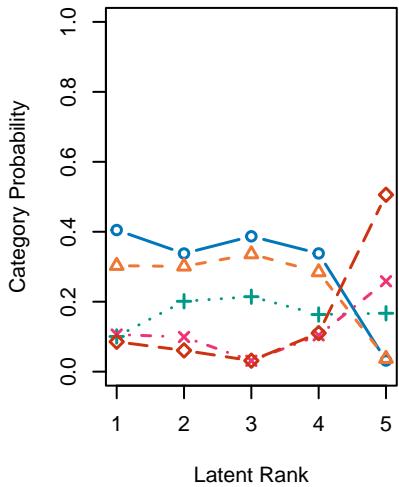
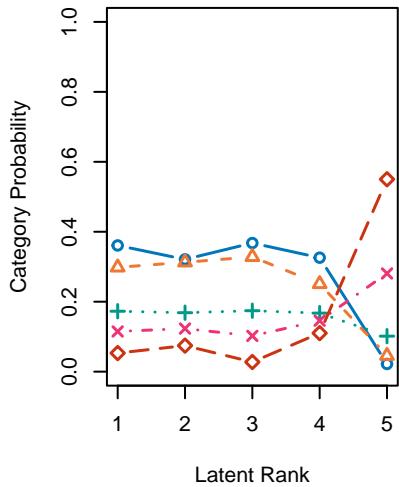
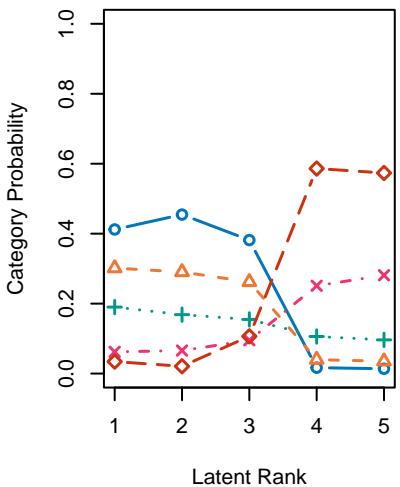
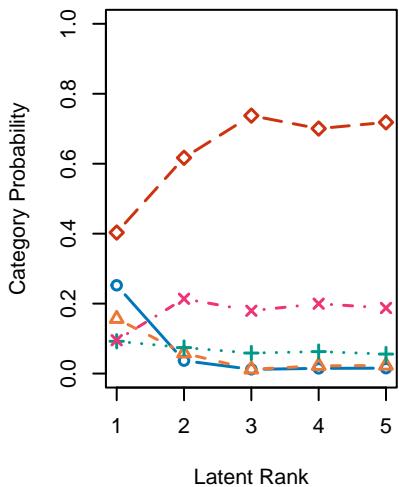




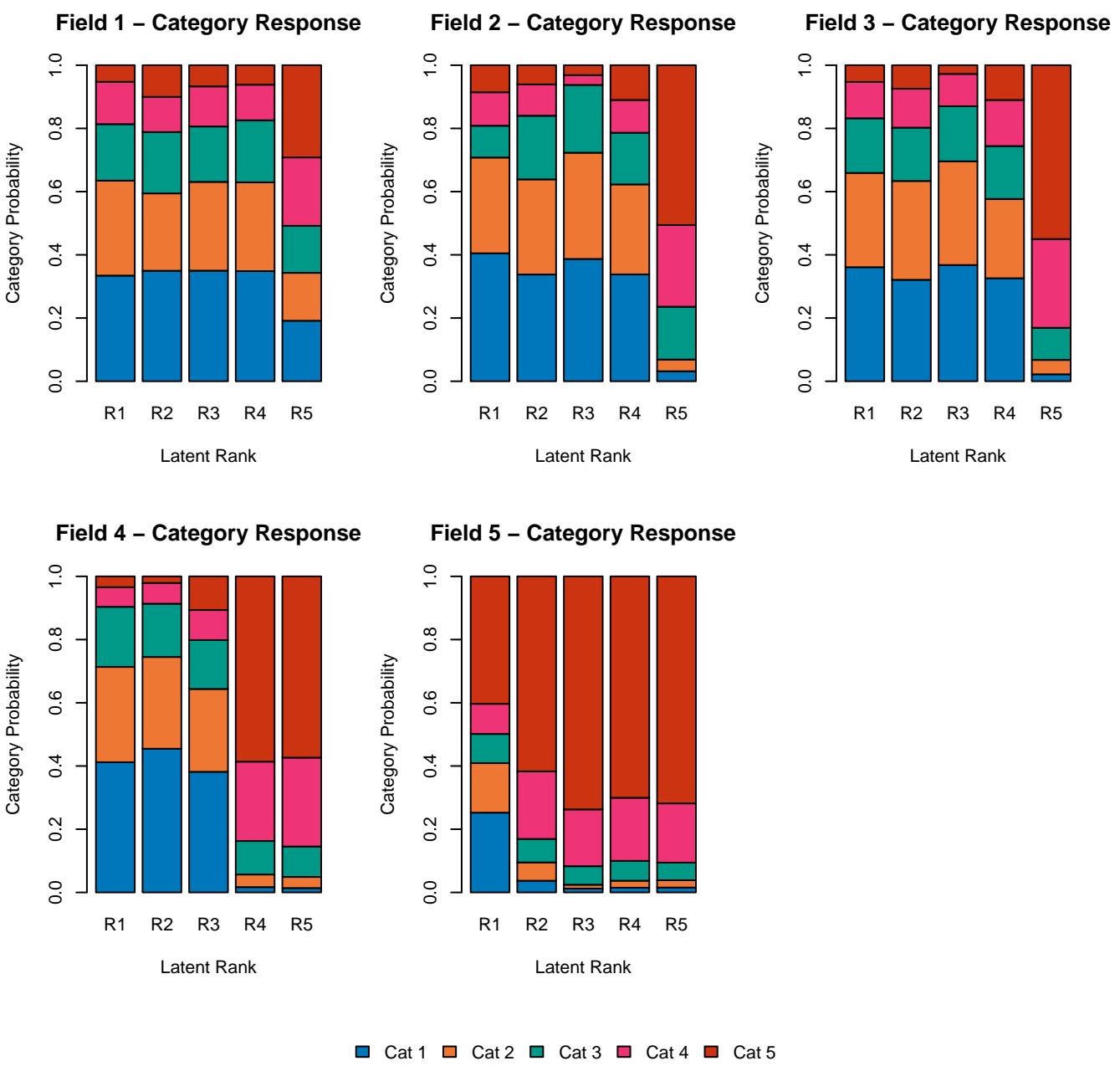
**Field 1****Field 2****Field 3****Field 4****Field 5**

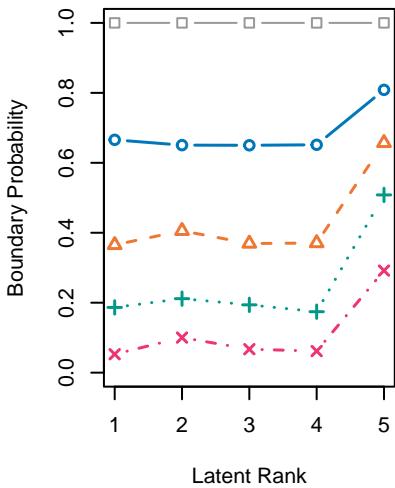
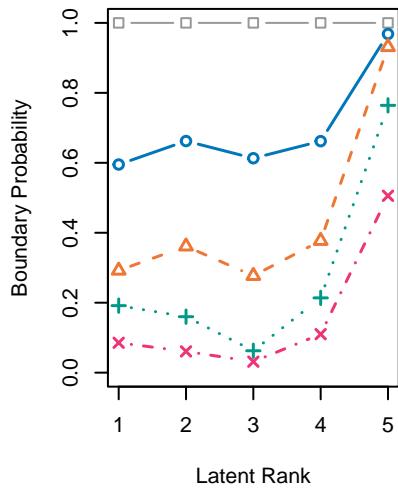
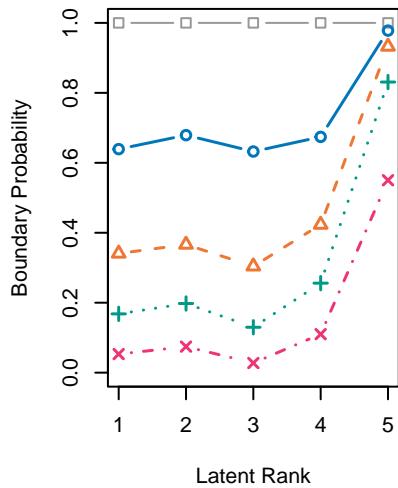
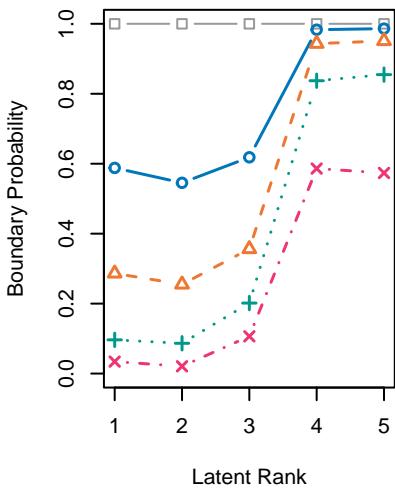
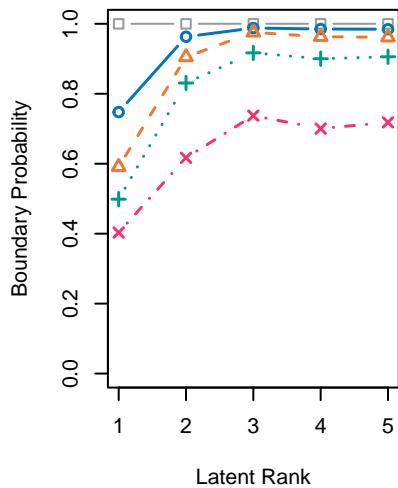
**Field 1****Field 2****Field 3****Field 4****Field 5**

**Field 1****Field 2****Field 3****Field 4****Field 5**

**Field 1 – Category Response****Field 2 – Category Response****Field 3 – Category Response****Field 4 – Category Response****Field 5 – Category Response**

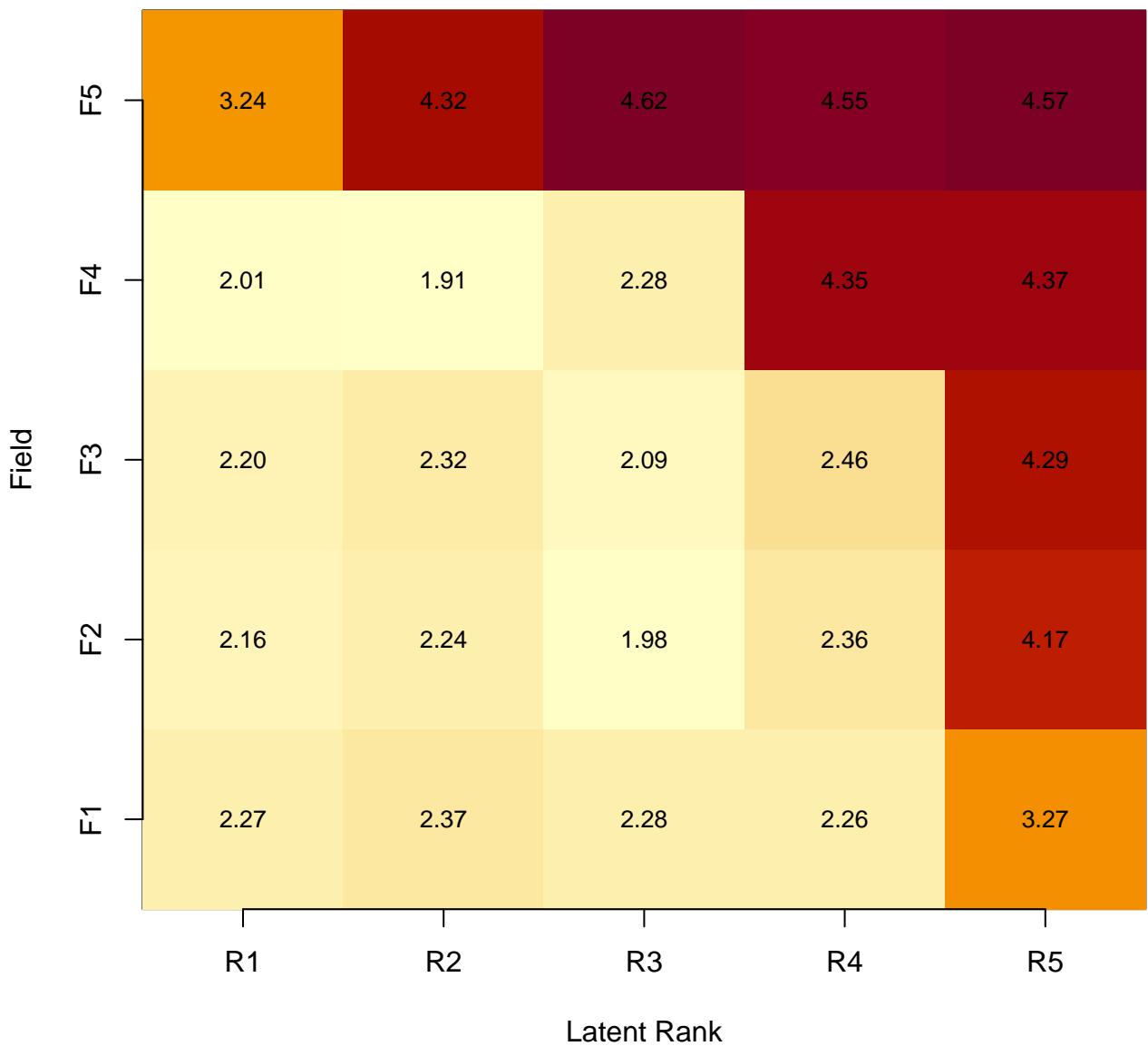
—○— Cat 1 —△— Cat 2 ···+··· Cat 3 ···×··· Cat 4 ···◊··· Cat 5



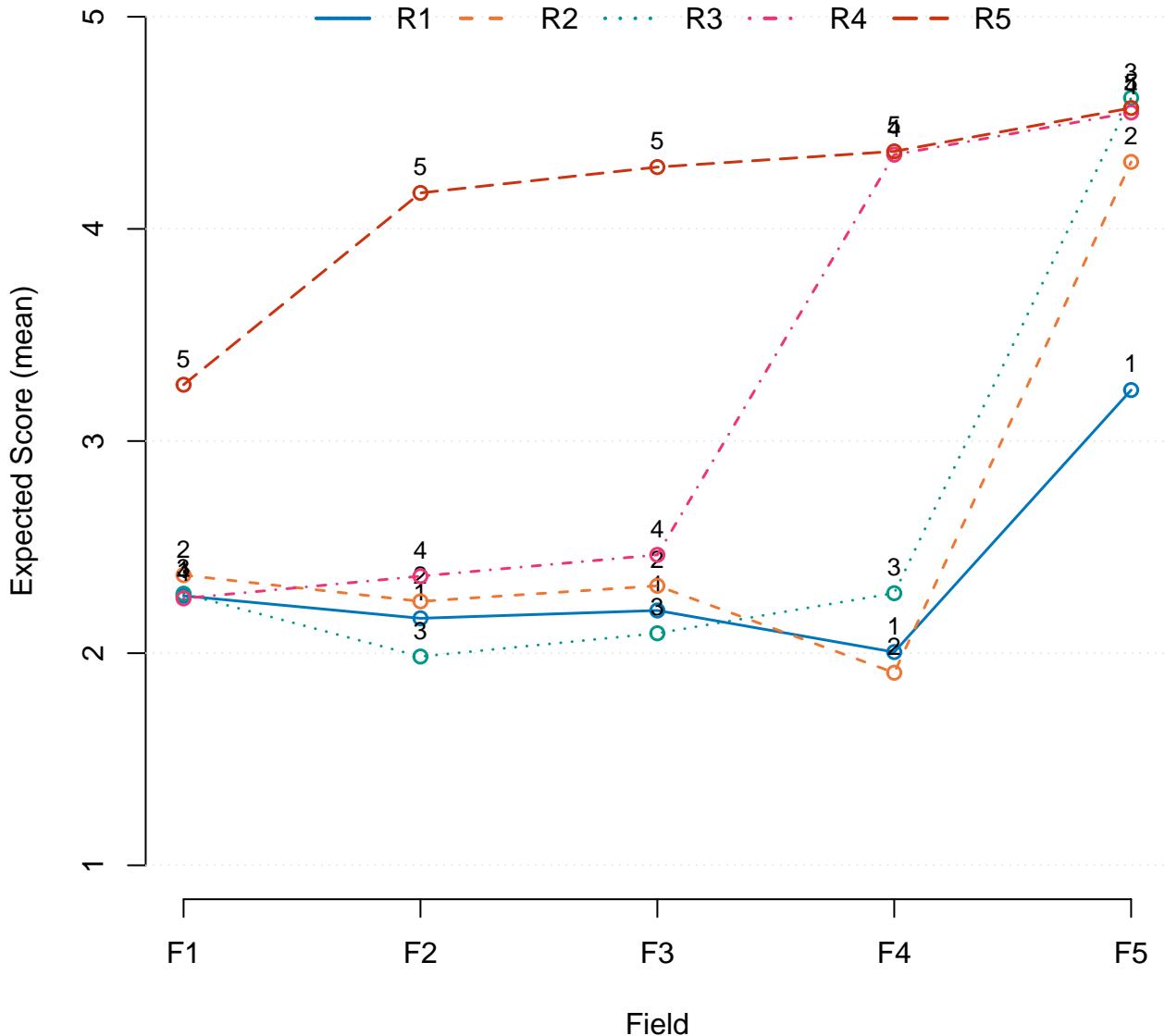
**Field 1 – Boundary Prob****Field 2 – Boundary Prob****Field 3 – Boundary Prob****Field 4 – Boundary Prob****Field 5 – Boundary Prob**

—□—  $P(Q \geq 1)$  —○—  $P(Q \geq 2)$  —△—  $P(Q \geq 3)$  ···+···  $P(Q \geq 4)$  ···×···  $P(Q \geq 5)$

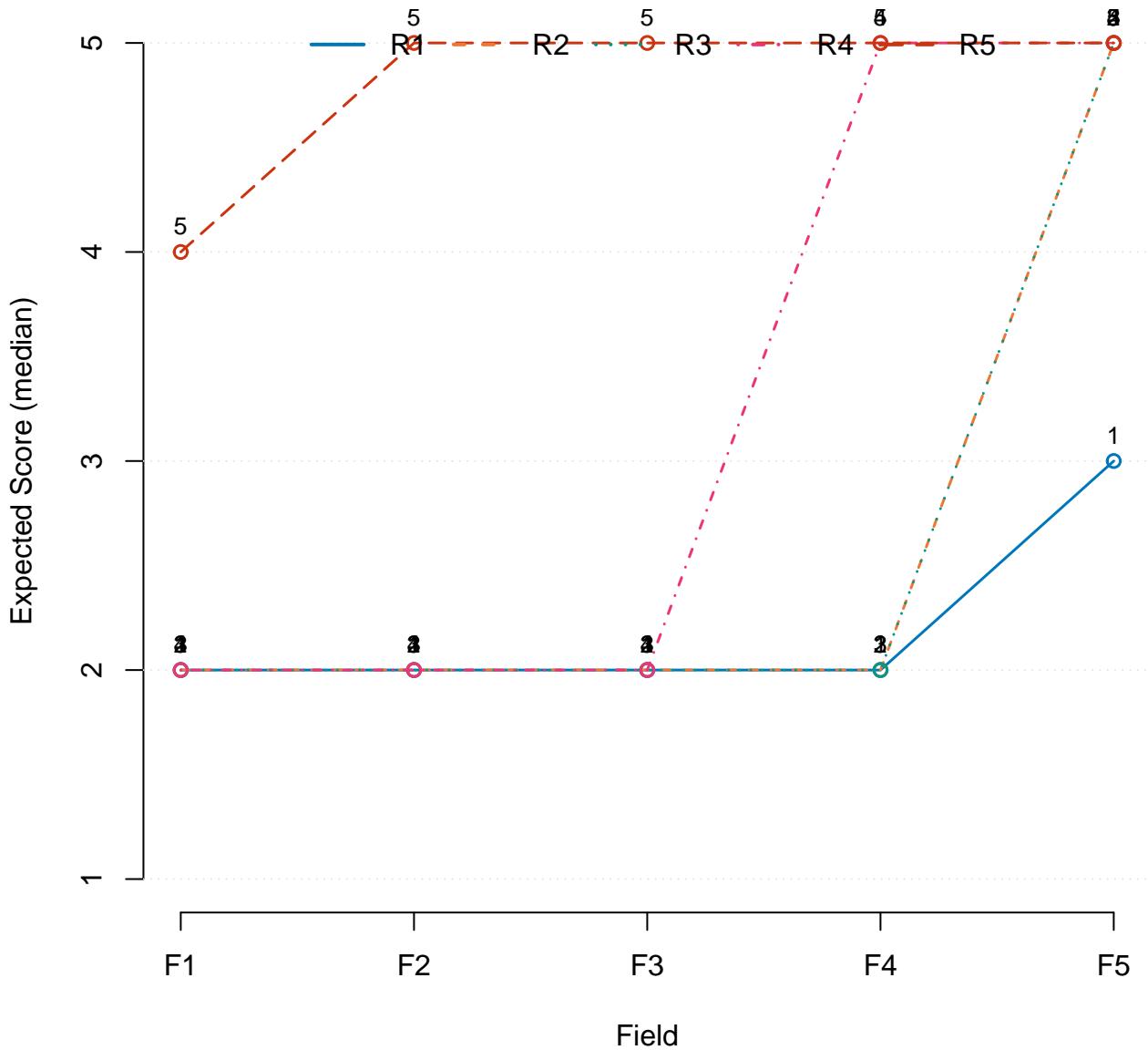
## Score Field Heatmap

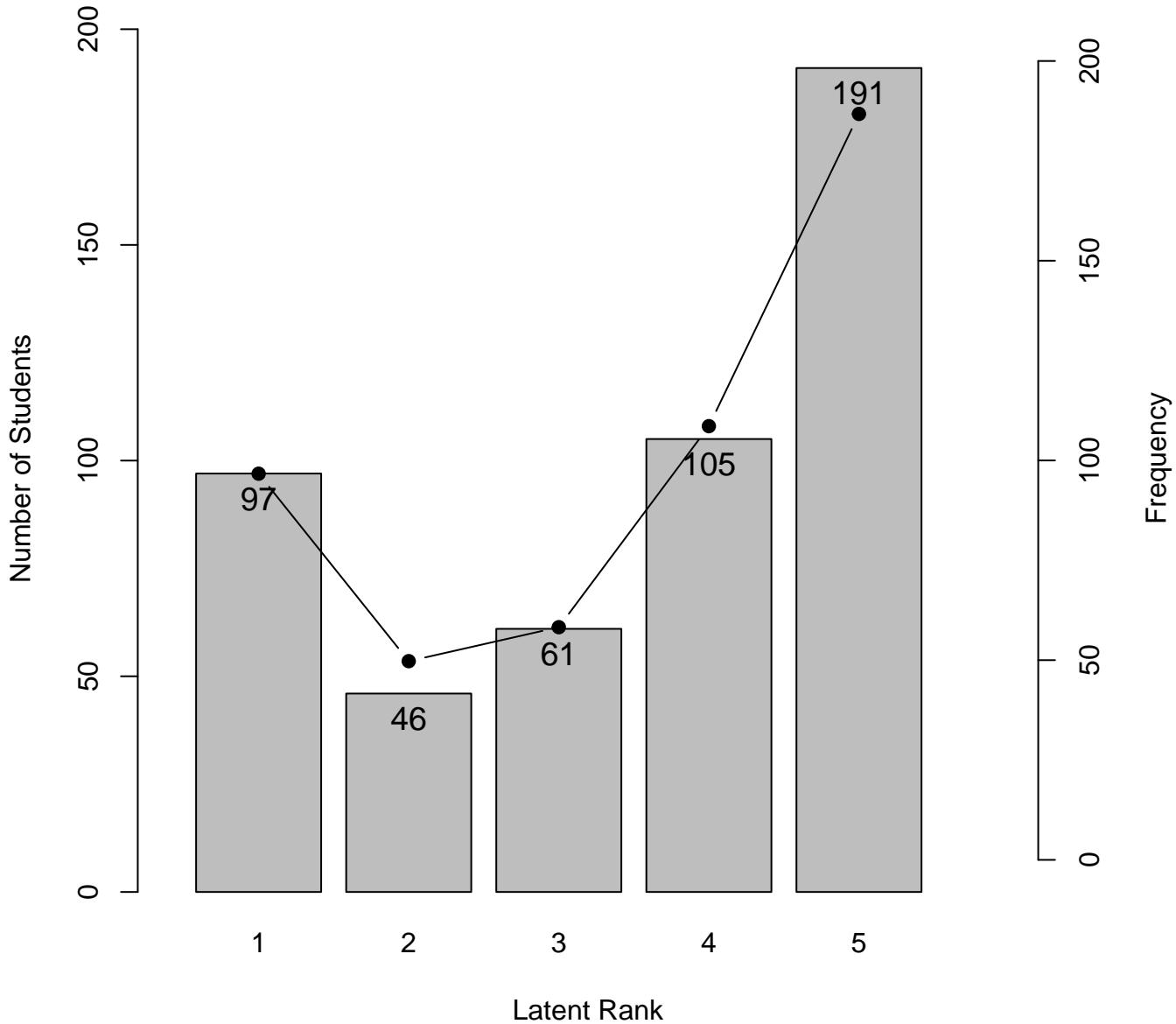


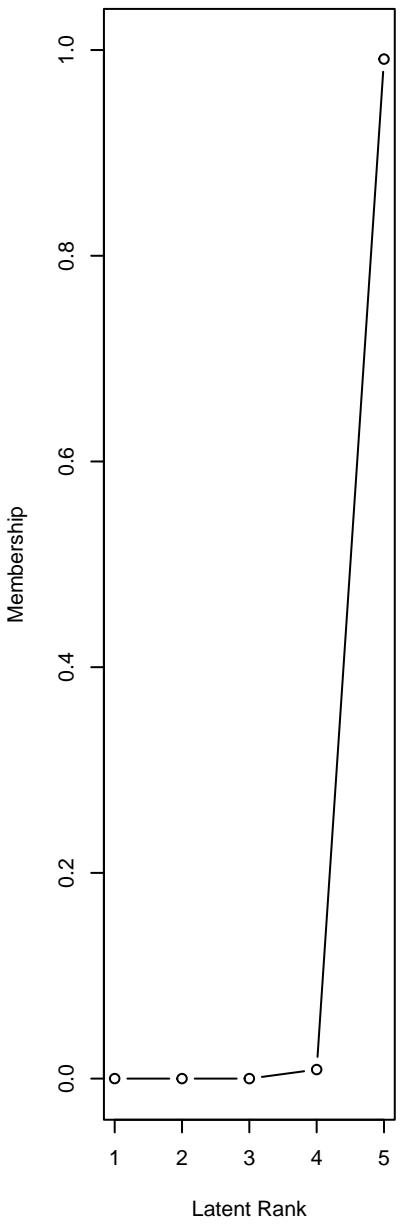
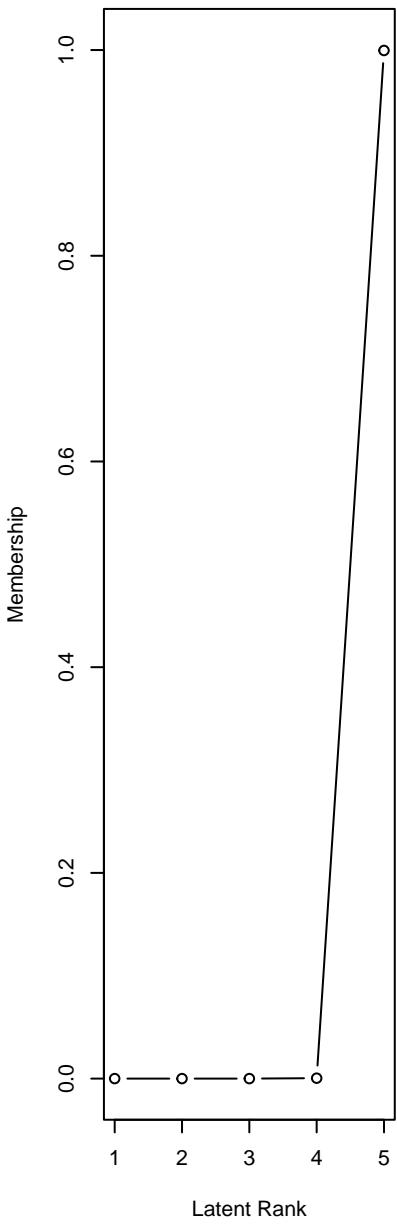
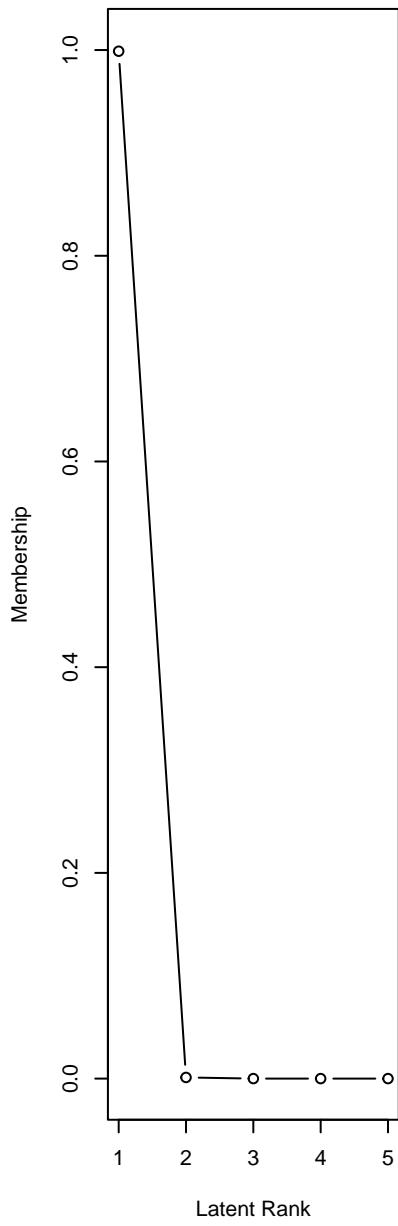
## Rank Reference Vector ( mean )

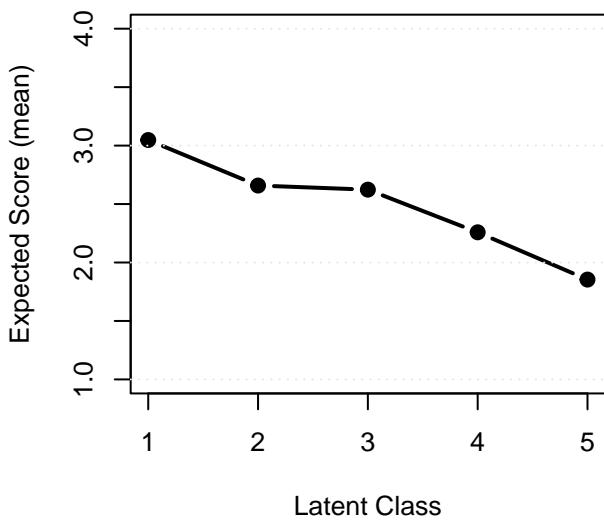
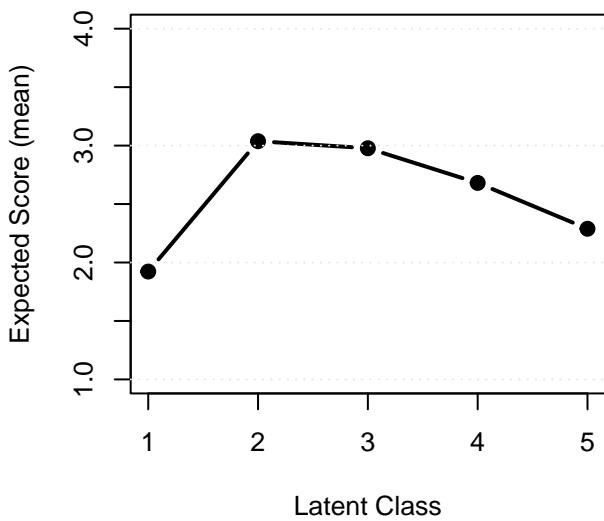
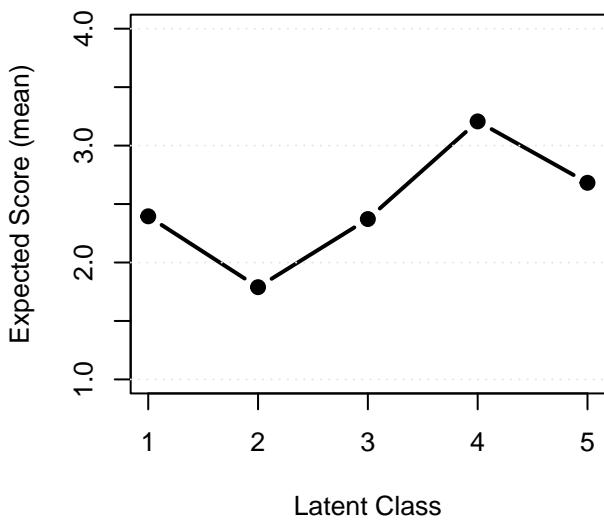
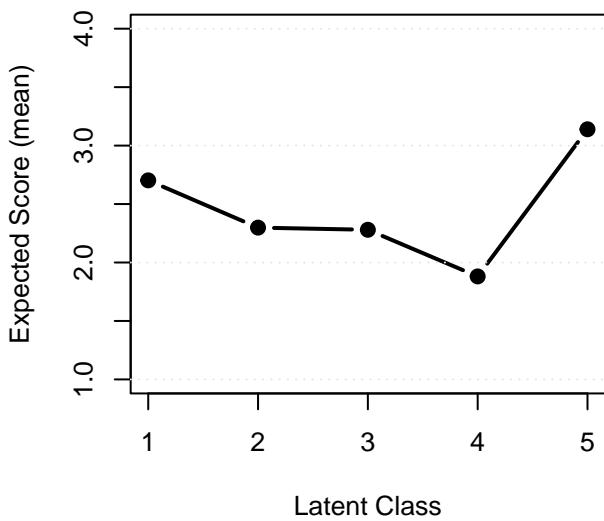


## Rank Reference Vector ( median )

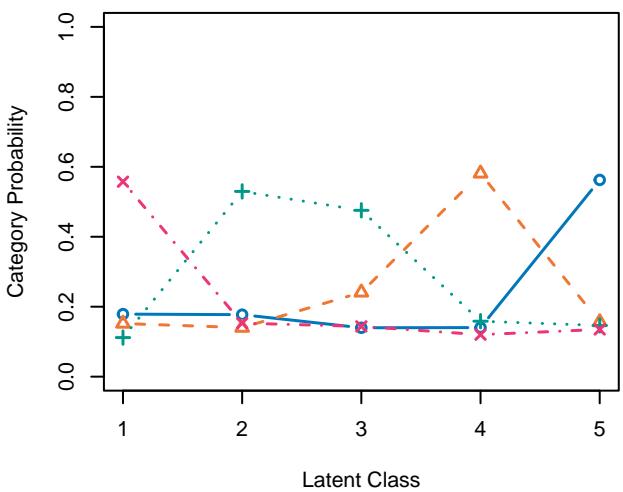




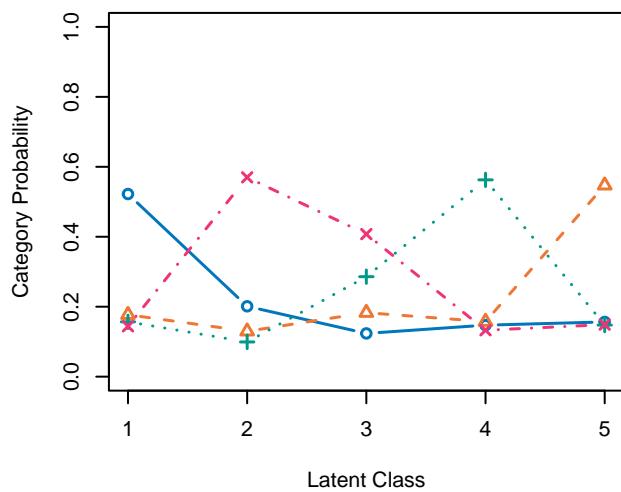
**Student 1****Student 2****Student 3**

**Field 1****Field 2****Field 3****Field 4**

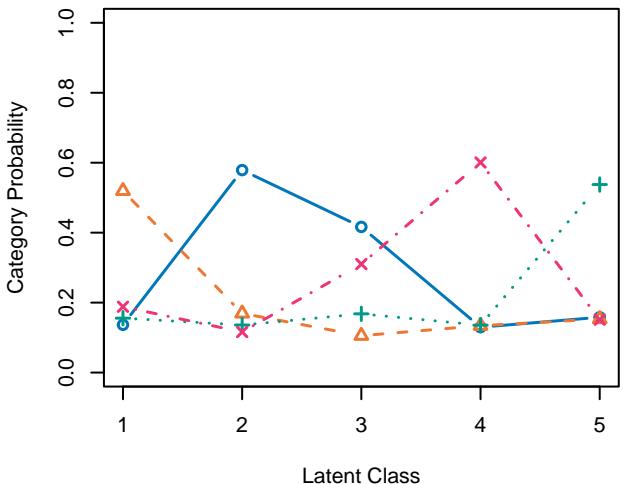
### Field 1 – Category Response



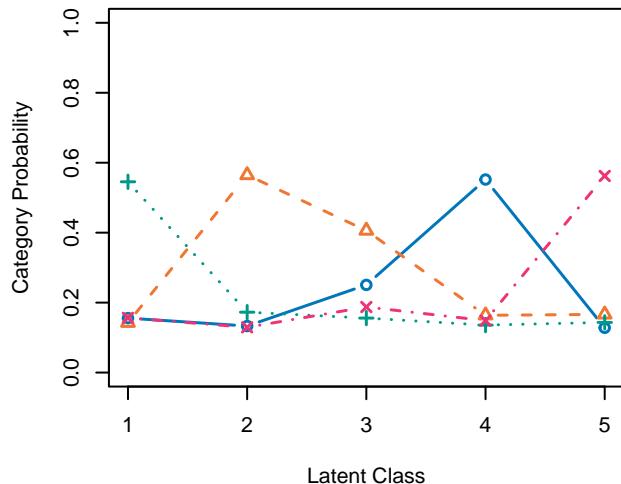
### Field 2 – Category Response



### Field 3 – Category Response

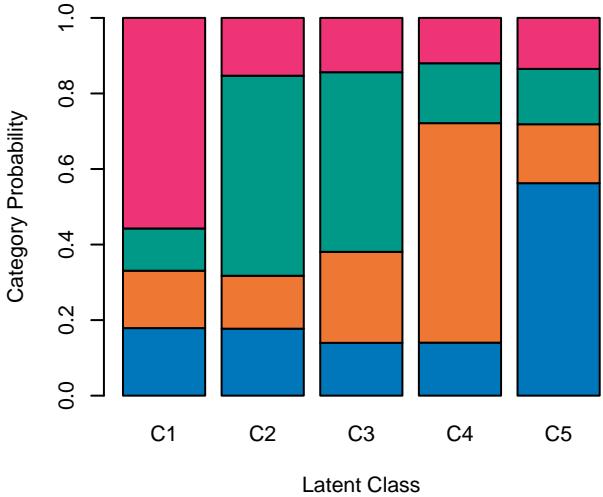


### Field 4 – Category Response

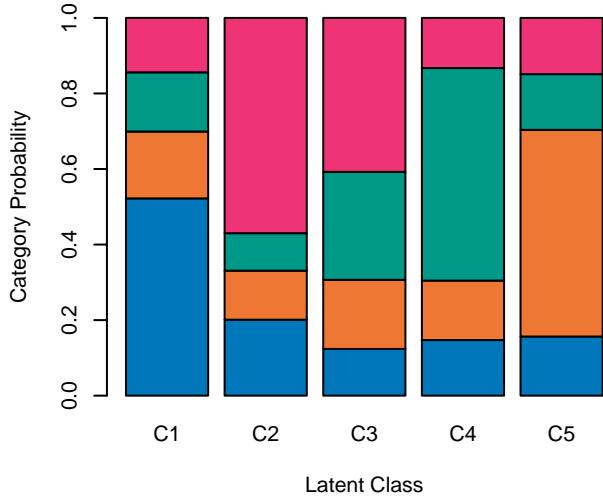


—○— Cat 1 —△— Cat 2 ·+· Cat 3 ·×· Cat 4

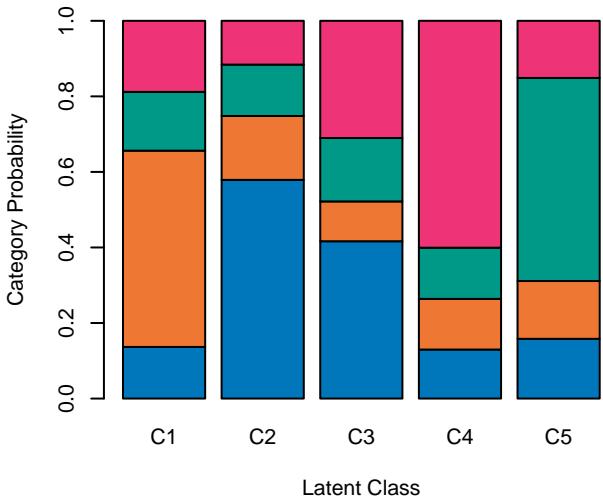
### Field 1 – Category Response



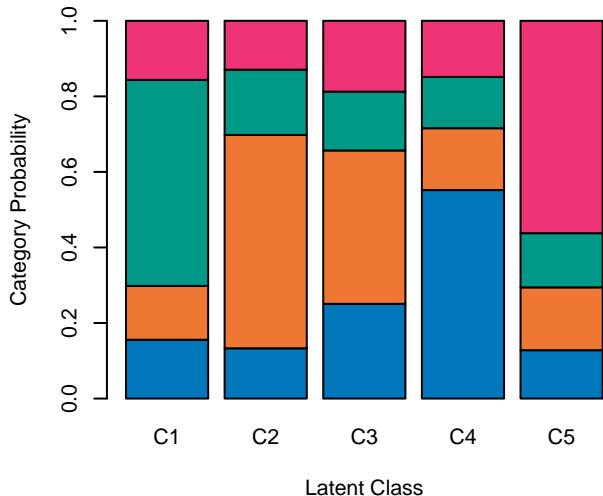
### Field 2 – Category Response



### Field 3 – Category Response

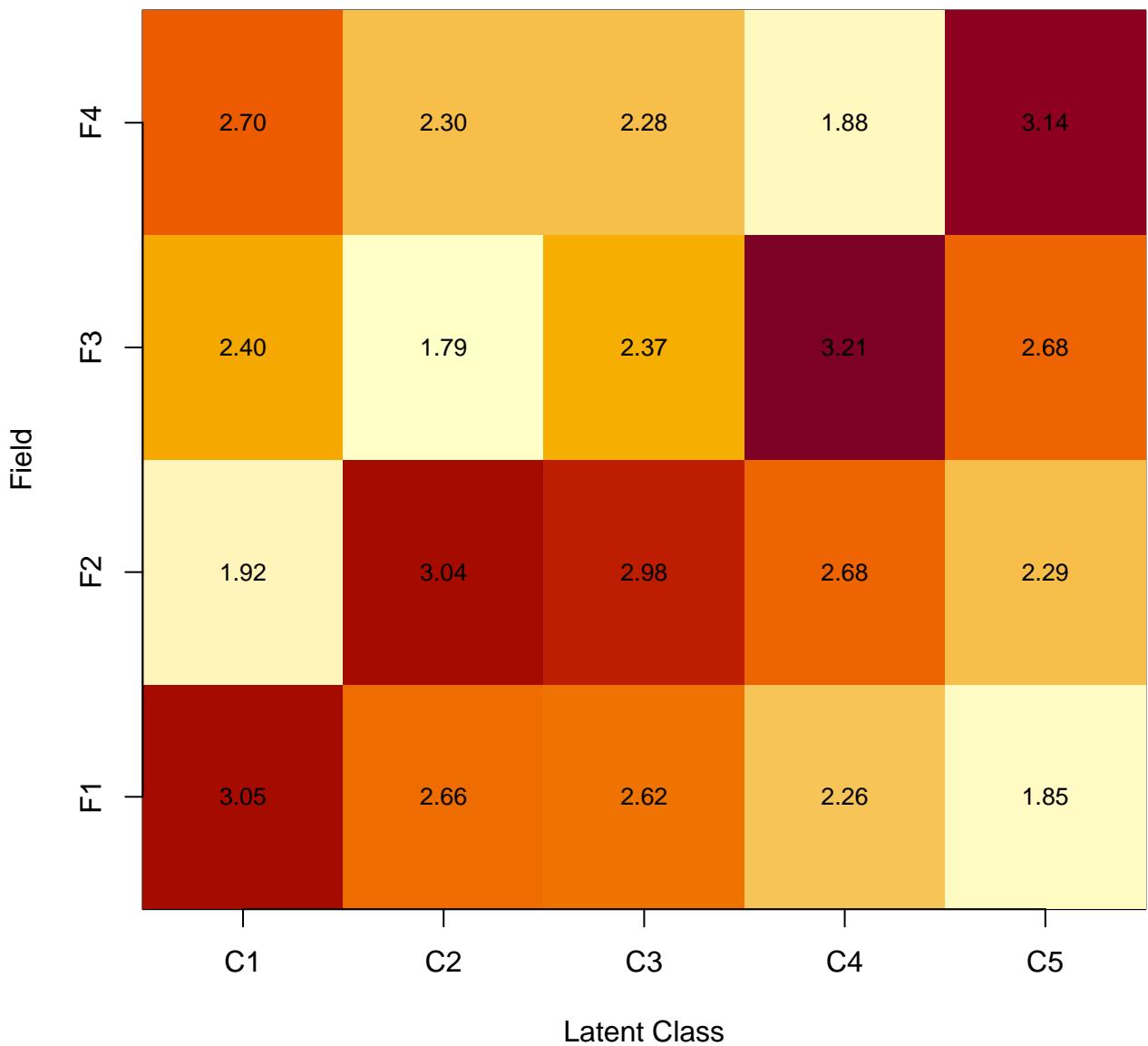


### Field 4 – Category Response



■ Cat 1 ■ Cat 2 ■ Cat 3 ■ Cat 4

## Score Field Heatmap



## Class Reference Vector ( mean )

