$Section_4.1.R$

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```
# 4.1-3
(pnorm(1.6, mean = 0, sd = 1, lower.tail = TRUE, log.p = FALSE)
-pnorm(-1.4, mean = 0, sd = 1, lower.tail = TRUE, log.p = FALSE))
## [1] 0.864444
# 4.1-4
pnorm(5/sqrt(17), mean = 0, sd = 1, lower.tail = TRUE, log.p = FALSE)
## [1] 0.8873735
```