

P1.

OnceUponATime

Num is Integer.

Hear(Num).

If Num is greater 10 Proceede

Speak("The number is greater than 10.").

Otherwise

Speak("The number is 10 or smaller.").

TheEnd

P2.

OnceUponATime

MyVar is Integer.

MyVar equals 42.

TheEnd

P3.

OnceUponATime

Counter is Integer.

Counter equals 1.

Loop, until Counter is smaller 6,

Speak("Count is: ", counter).

counter equals counter + 1.

!

TheEnd

P1Error.

Footnote There is no OnceUponATime

num is Integer.

Hear(num).

If num is bigr 10 Proceede

Footnote Lexical Error: "bigr" is not a recognized token.

Speak("The number is greater than 10.").

Otherwise

Speak("The number is 10 or smaller.").

TheEnd