PART 2 LOGO

W.W.KI





We may want to do the same thing with different numbers		
make the graphic components so (by creating procedures with paramise. input values that can change)	calable neters, TO square :side REPEAT 4 [FD :side RT 90] END	
tell the turtle to remember number (by creating variables to store the variables to sto	ers and work on them values)	

LOGO can also process list of numbers and words

--- LOGO can interact with users in words

TO quiz PRINT [what is 5 times 2 ?] MAKE "answer READLIST IF :answer = [10] [PRINT [good !]] END Variation: TO quiz1 PRINT [what is 5 times 2 ?] MAKE "answer READLIST IF :answer = [10] [PRINT [good !]] quiz2 END

TO quiz2 PRINT [what is 3 times 5 ?] MAKE "answer READLIST IF :answer = [15] [PRINT [good !]] quiz3 END

Variation: remembering the total score and show it at the end



Eight project tasks are provided by the Package





Project 2 Floor plan drawer





MAKE "DATA [20 30 10 50 70]



oject 8 My piano	
Piano	WINDOWCREATE
This piano is made by me	STATICCREATE
	Quit BUTTONCREATE
	WINDOWDELETE
C My Piano This piano is made by me Quit	
	C D E F G A B C
et students see (examples and learn from the HELP