Jaarplan Alice

Les 1	Algemene leiding: analyse van problemen - algoritme	Dominiek
Les 2	Kennismakening met Alice - eerste oefening	Ch1-2Dominiek
Les 3	Built-in functions & expressions- Simple controle structures	ch 3 Bart
Les 4	conditional execution: if; nested ifs, relational operators + loop,while	ch 3 Bart
Les 5	Oefeningen op les 3 en les 4	Ibrahim
Les 6	Inleiding: classes & objects ; world-level methods	intro + ch 4 Ibrahim
Les 7	Parameters	ch 4
Les 8	Class-level methods and inheritance	ch 4
Les 9	(vervolg) + object visibility	ch 4
Les 10	events & event-handling - interactive programming	ch 5
Les 11	parameters & event-handler methods	ch 5
Les 12	Questions (Functions) - and execution control with If/else and boolean questions	ch 6
Les 13	Questions (Functions) - and execution control with If/else and boolean questions	ch 6
Les 14	random numbers & random motion	ch 6
Les 15	Repetition : Definite and indefinite loop (Loops-While) - Events and repetition	ch 7
Les 16	Recursion : introduction	Ch 8
Les 17	Recursion : Tower of Hanoi	Ch 8
Les 18	Camera and animation controls + (exercises on recursion)	Ch8
Les 19	Exercises (herhalingsoefening)	
Les 20	Lists and processing – Lists	Ch 9
Les 21	Idem – excercises	Ch 9
Les 22	Variables – revisiting inheritance	Ch 10
Les 23	Array : introduction and exercises	Ch 10
Les 24	Array : excercises	Ch 10