

Noen kule modder

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Kurs: Learntomod

Tema: Blokkbasert, Minecraft Fag: Teknologi, Programmering

Klassetrinn: 1.-4. klasse, 5.-7. klasse, 8.-10. klasse

Språk: Norsk bokmål

Introduksjon

Her er noen korte oppgaver som gjør kule ting i Minecraft. Det er kjapt å kode disse moddene så de kan brukes innimellom andre større oppgaver.

De er ikke forklart i detalj så de passer best for de som har litt erfaring med Learn To Mod.

Megaskilt

```
function main

set dv to new Drone

Move Drone dv in direction forwardv distance 10

Move Drone dv in direction leftv distance 10

Move Drone dv in direction upv distance 10

js d.blocktype("Kodeklubben", blocks.tnt, blocks.ice);
```

Regnbue

```
function main

set dv to new Drone

set breddev to 30

Move Drone dv in direction upv distance 1

js d.rainbow(bredde);
```

Lage spor

```
function main

set materiale to "38:4"

do function lagspor when player_move Event happens

function lagspor

set d to new Drone

Move Drone d in direction backward distance 1

Drone d places block of type materiale
```

Pig Zombie

```
function main

set d to new Drone

Move Drone d in direction up distance 1

Move Drone d in direction forward distance 3

Drone d spawns mob of type EntityType pig World strike lightning at location of d
```

Monster

```
function main

set d to new Drone

Move Drone d in direction up distance 1

Move Drone d in direction forward distance 8

repeat 10 times

do Drone d spawns mob of type EntityType creeper

Drone d spawns mob of type EntityType zombie
```

Monster kamp

```
function main
  set d to new Drone
  Move Drone d ▼ in direction up ▼ distance 1
  Move Drone (d v in direction forward v distance (5)
  klynge
  startkamp
function klynge
               times
   do
       Drone d spawns mob of type EntityType creeper
       Drone d spawns mob of type (EntityType zombie
   function startkamp
   Remove all items from player ( me
   Give of item type DIAMOND SWORD
                                              to player ( me
  js (me).setGameMode(org.bukkit.GameMode.getByValue(0));
```