

when this sprite clicked

set H1 to 0

set H2 to 0

set H3 to 0

set RASIO to 0

ask MASUKKAN JUMLAH MIKROORGANISME PADA HARI PERTAMA and wait

set H1 to answer

ask MASUKKAN JUMLAH MIKROORGANISME PADA HARI KEDUA and wait

set H2 to answer

set RASIO to $H2 - H1 / H1$

set H3 to $H2 + RASIO * H2$

say join JUMLAH MIKROORGANISME PADA HARI KETIGA = H3 for 10 seconds

LIVEWORKSHEETS

when this sprite clicked

broadcast MULAI

when I receive MULAI

broadcast SET VARIABEL

broadcast INPUT JUMLAH MIKROORGANISME and wait

RASIO H1 H2

H3 RASIO H2

broadcast DISPLAY HASIL

when I receive SET VARIABEL

set H1 to 0

set H2 to 0

set H3 to 0

set RASIO to 0

when I receive INPUT JUMLAH MIKROORGANISME

ask MASUKKAN JUMLAH MIKROORGANISME PADA HARI PERTAMA and wait

set H1 to answer

ask MASUKKAN JUMLAH MIKROORGANISME PADA HARI KEDUA and wait

set H2 to answer

define RASIO H1 H2

set RASIO to $H2 - H1 / H1$

define H3 RASIO H2

set H3 to $H2 + RASIO * H2$

when I receive DISPLAY HASIL

say join JUMLAH MIKROORGANISME PADA HARI PERTAMA H1 H2 H3