

tourism
occupanc of rooms ($\sum p/(1000)$)

sun
duration of sunlight (h)

temperatur
average temperature (°C)

winter:
highest occupancy
warm spaces

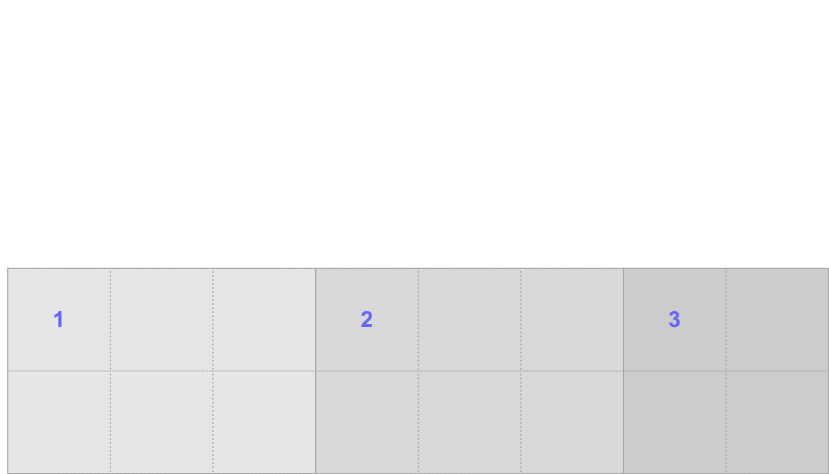
spring:
low occupancy
flexible spaces

summer:
medium occupancy
cold spaces

autumn:
low occupancy
flexible spaces

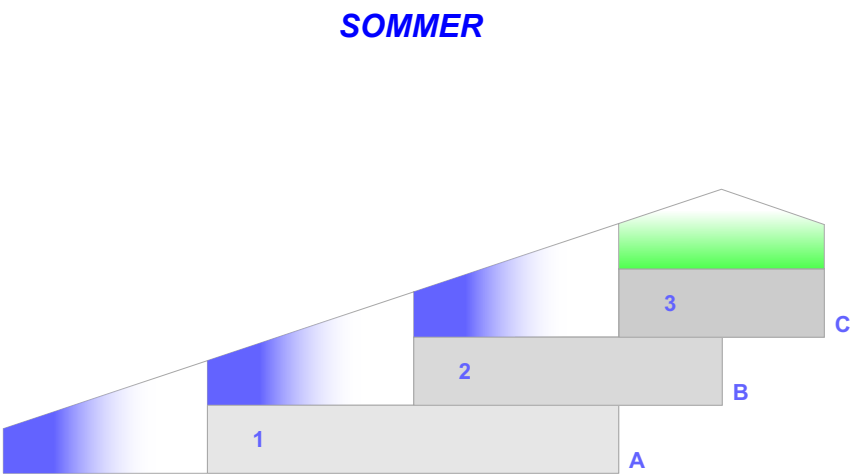
space
amount of rooms

Kontext Schema



GENERAL UNITS 3

PEOPLE CA. 8

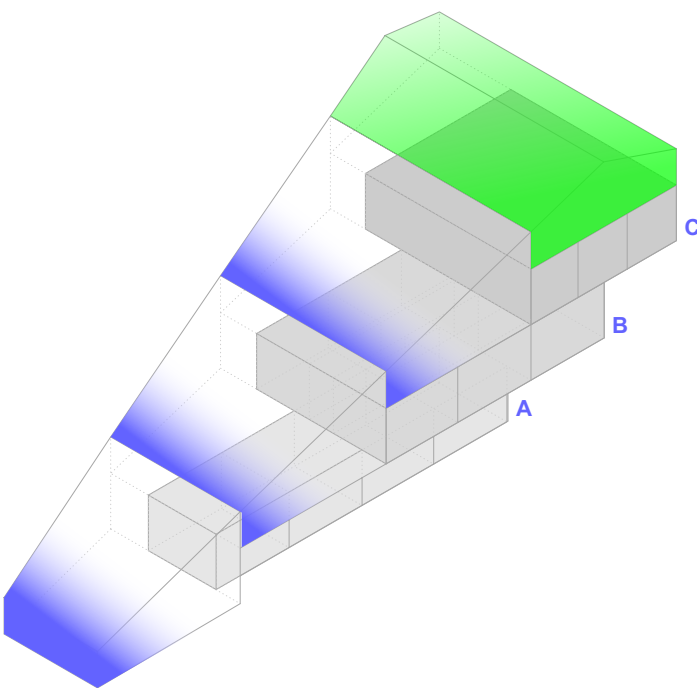


A SEASON APARTMENT

PEOPLE 2
AREA 160
M2/PPL 80

B HOLIDAY APARTMENT

PEOPLE 4
AREA 180
M2/PPL 45



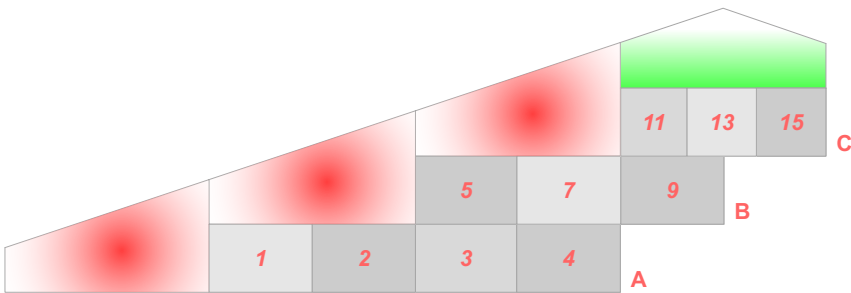
C ATELIER APARTMENT

PEOPLE 2
AREA 190
M2/PPL 80



GENERAL UNITS 16

PEOPLE CA. 30

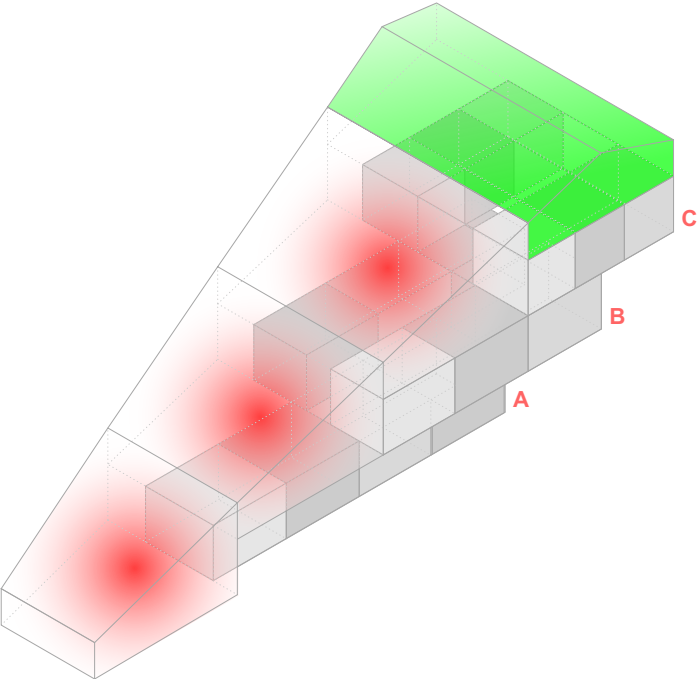


A 4 X DOUBLE ROOM

PEOPLE 8
AREA 160
M2/PPL 20

B 6 X SINGLE ROOM

PEOPLE 6
AREA 180
M2/PPL 30



C 1 X DORMITORY

PEOPLE 16
AREA 190
M2/PPL 12

Strategie Schema