

ARTER

ATMOSFÆRE

BIER

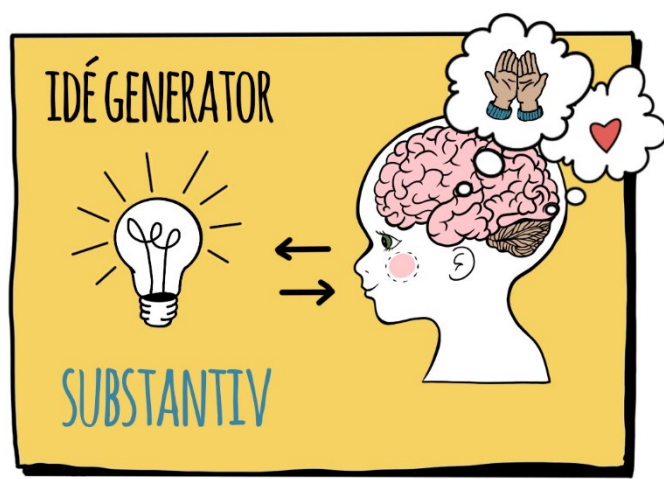
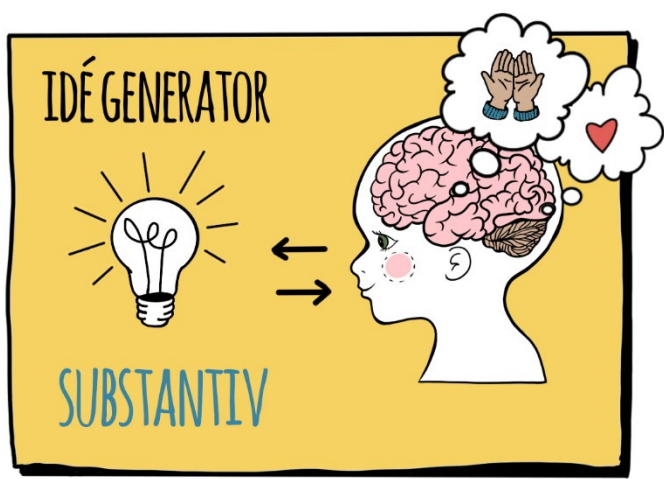
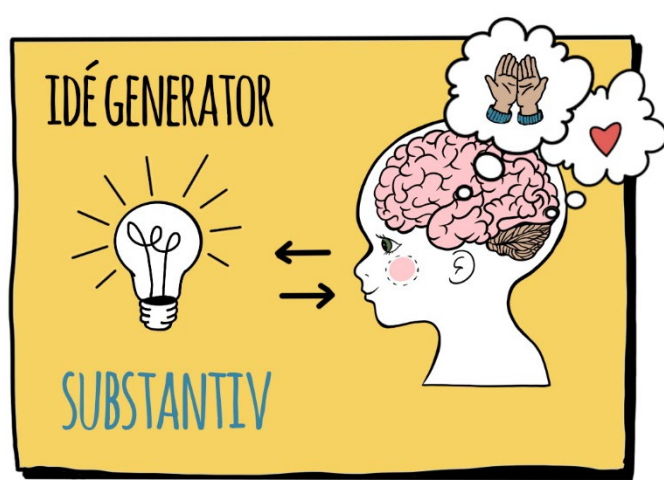
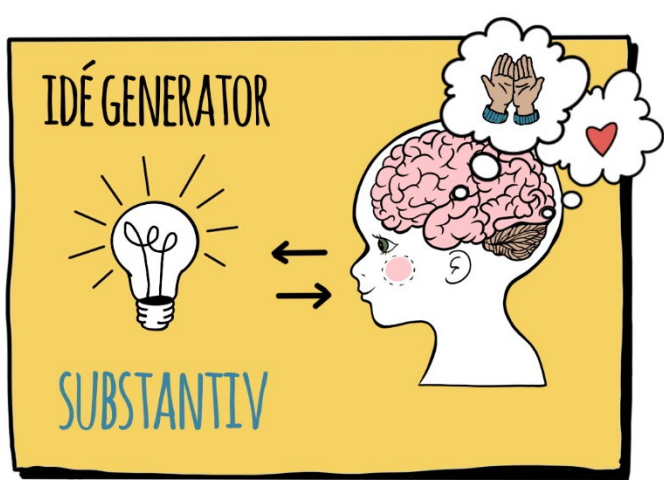
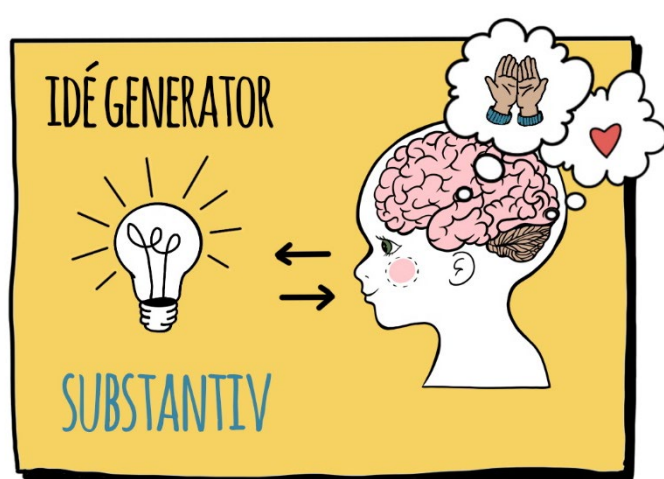
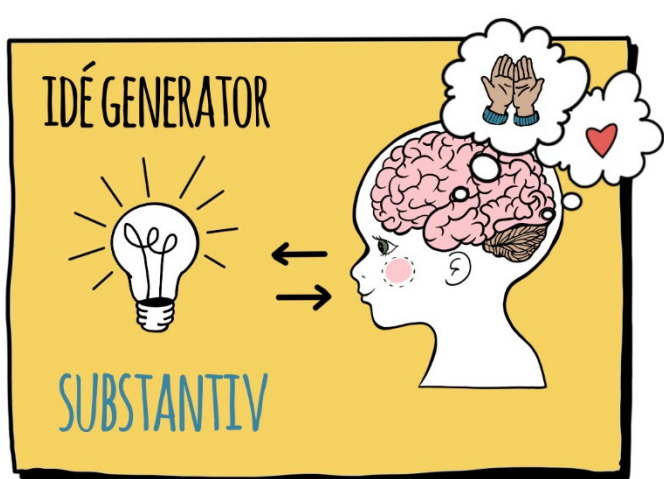
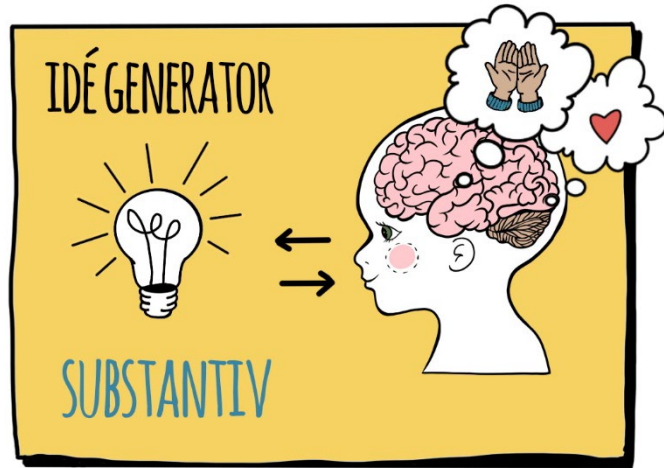
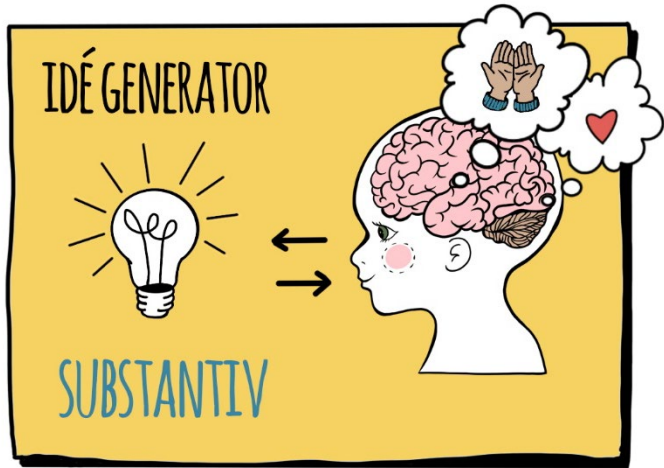
BYER

BØLGER

DRIVHUSEFFEKT

EKSOS

JORDKLODE



BELASTNING

CO₂

JUNGEL

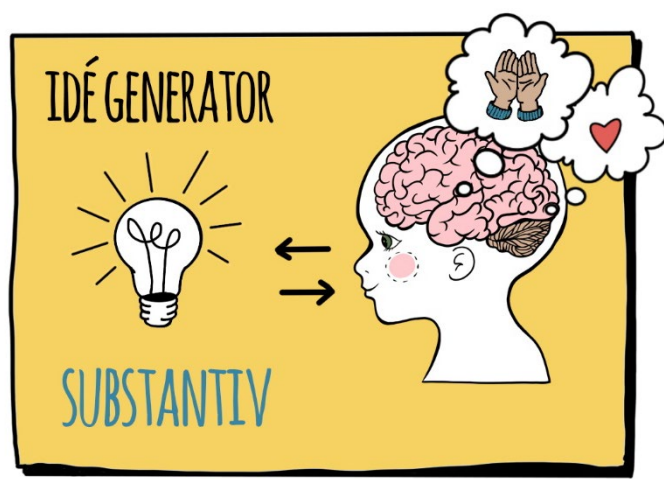
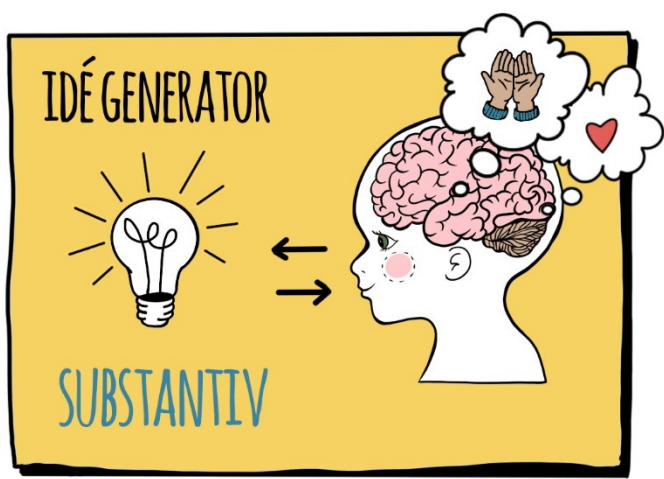
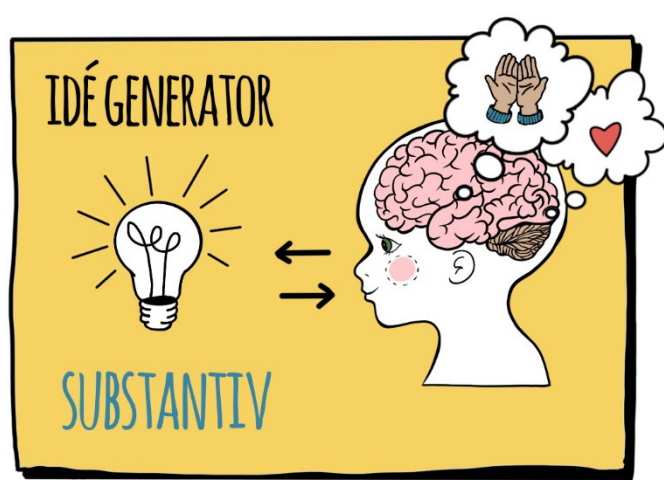
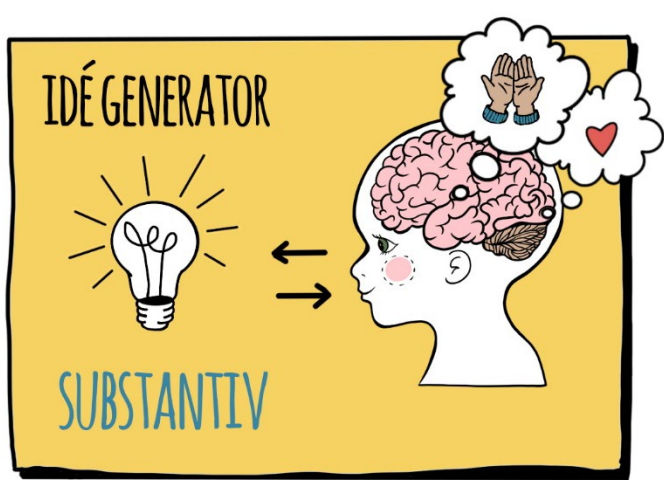
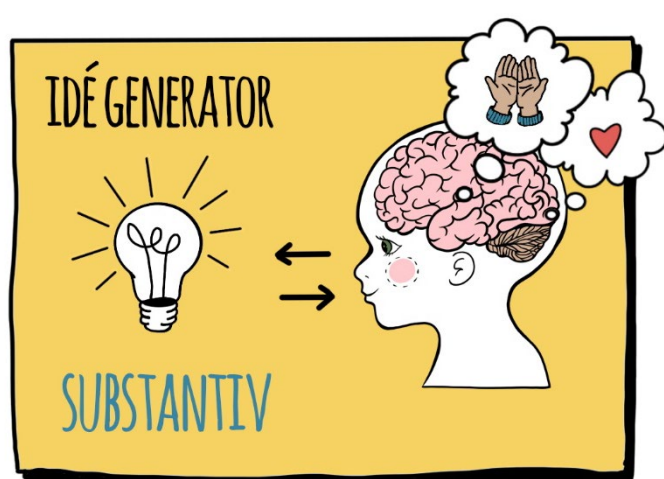
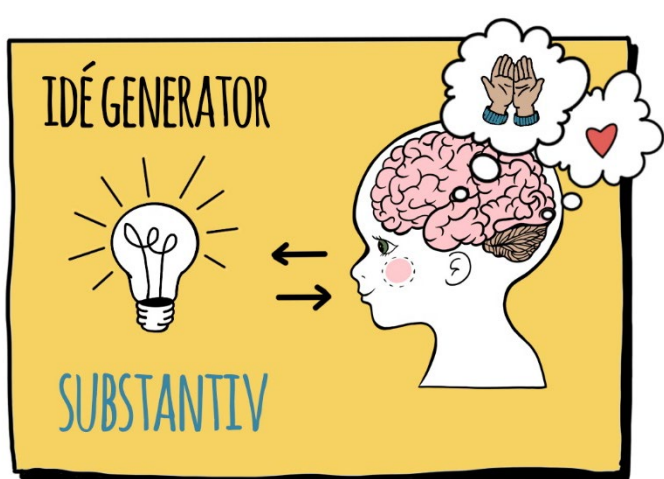
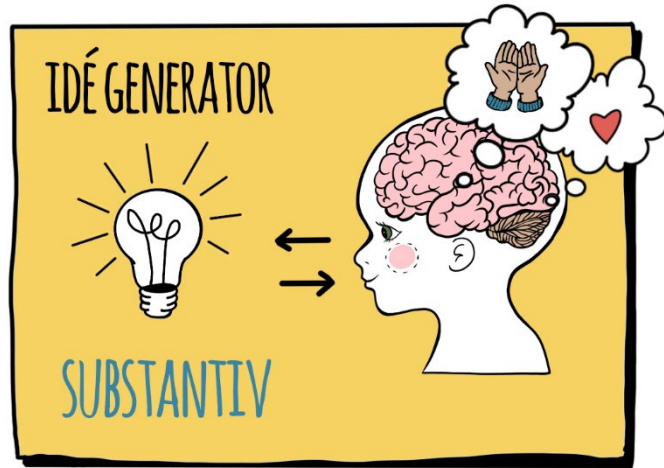
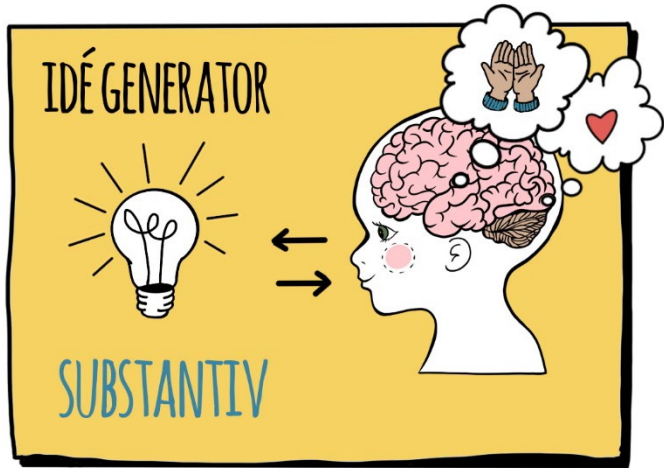
KONSEKVENNS

KORALLREV

KULDE

LAVTRYKK

LUFT



LUKT

MYR

SOLAKTIVITET

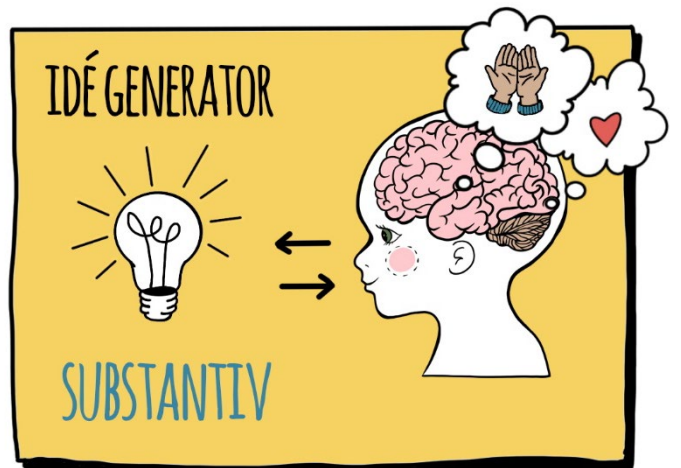
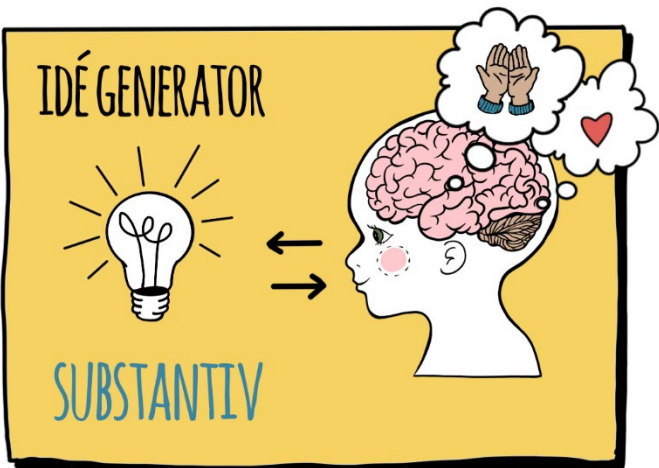
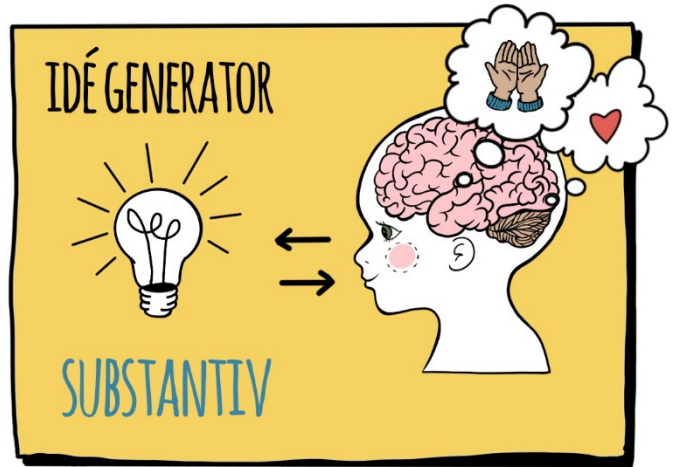
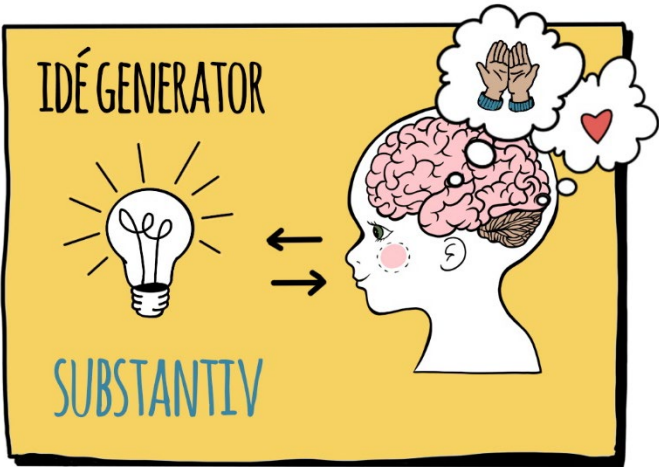
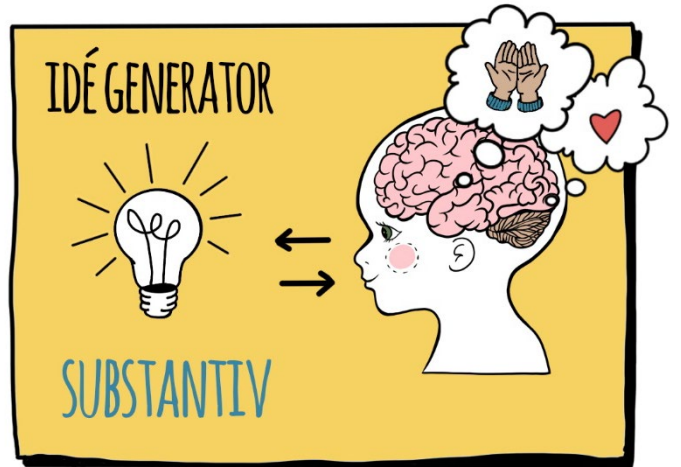
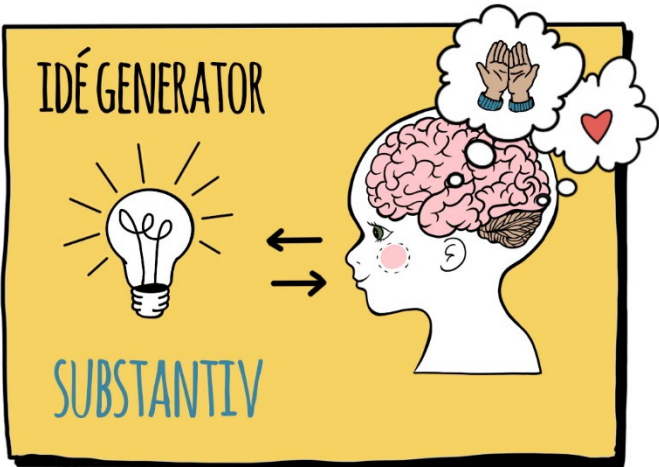
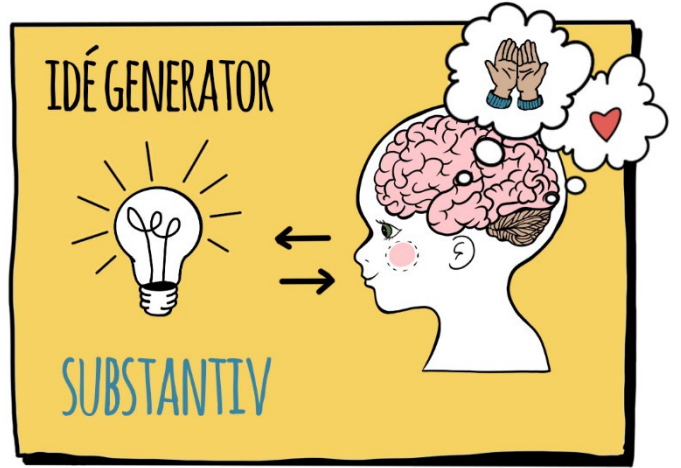
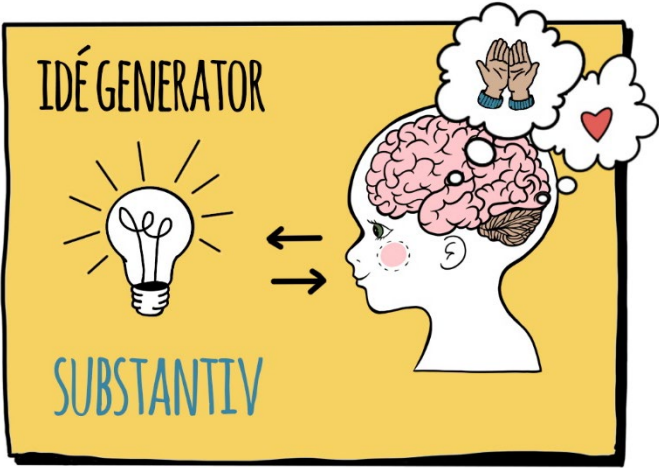
STORFE

KULDEGRADER

MEDISIN

STORM

SULT



SUR NEDBØR

SYKDOM

SØPPEL

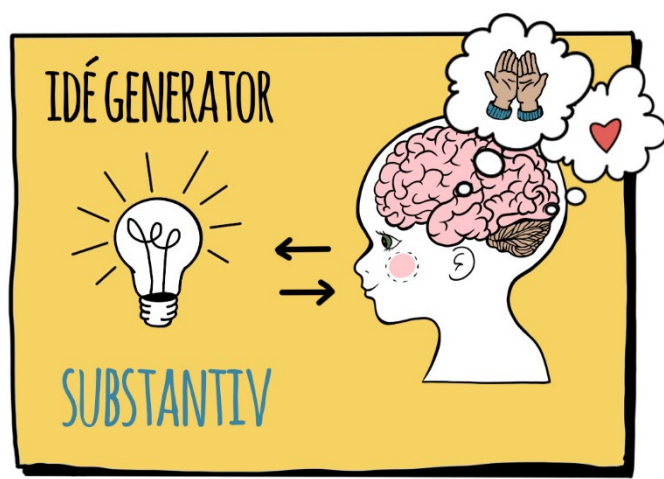
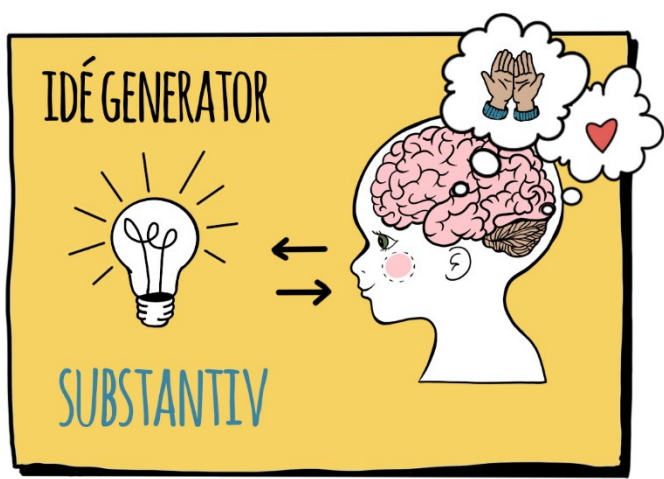
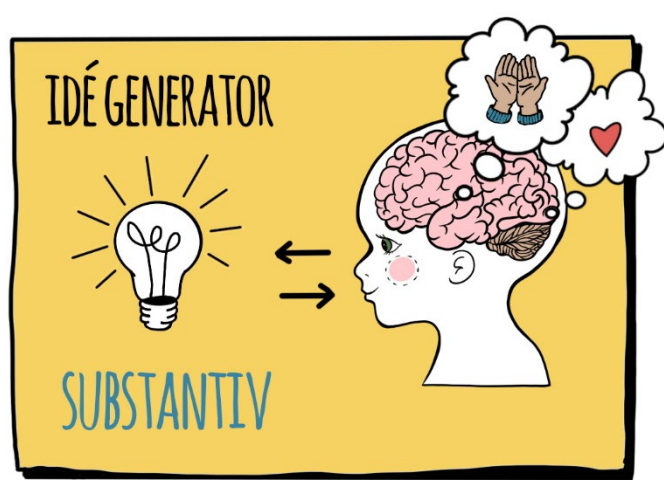
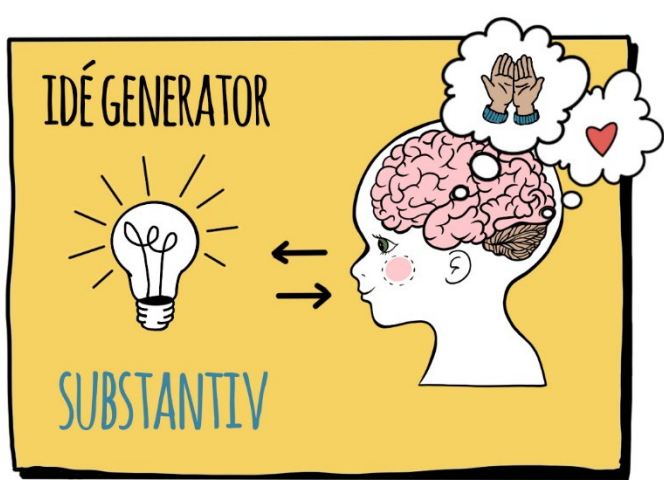
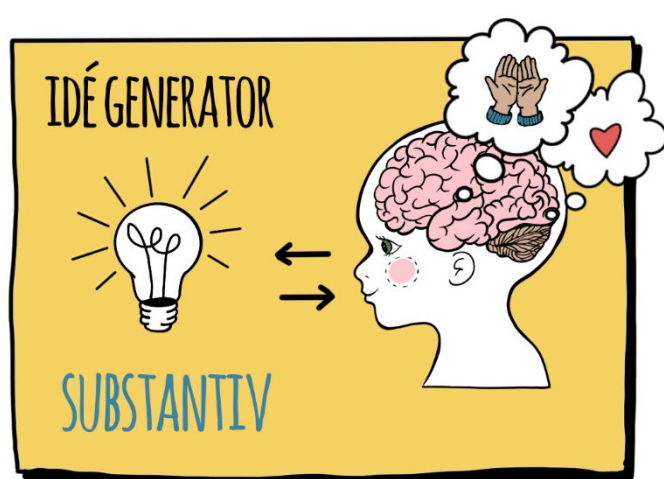
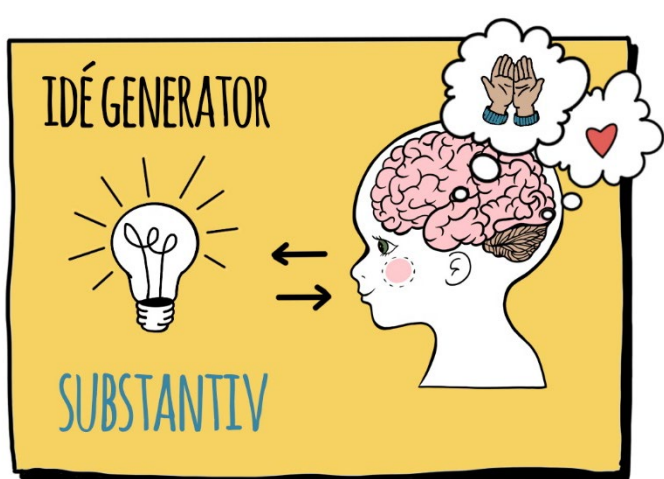
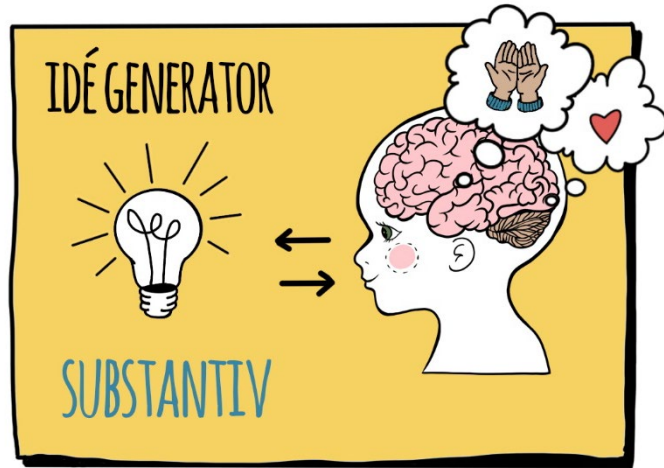
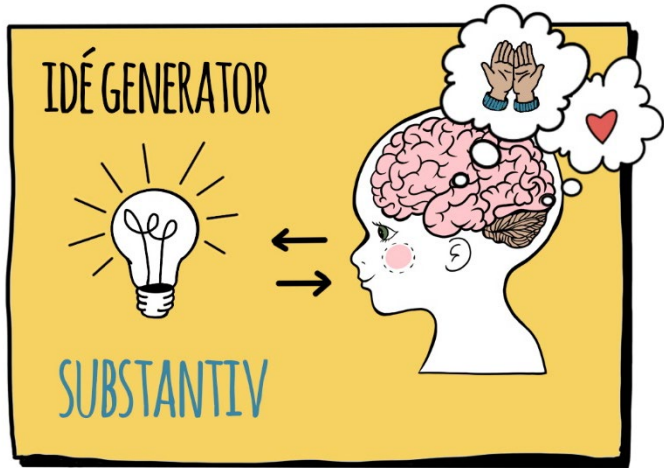
SØPPEL-SORTERING

TEKNIKK

PANDA

PLANTE

PLAST



SYKLUS

TEMPERATUR

POLER

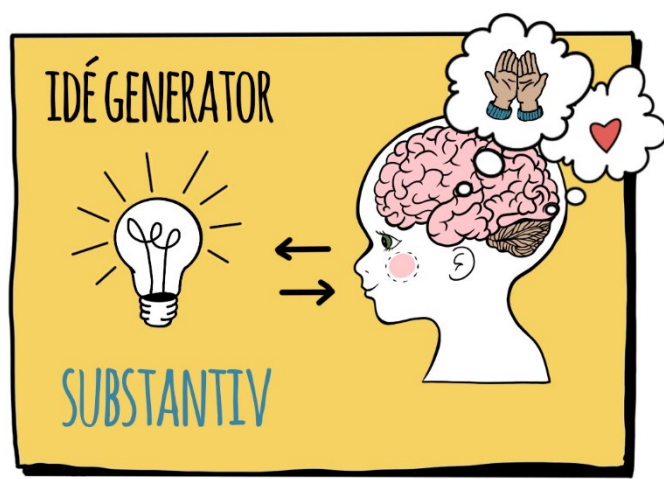
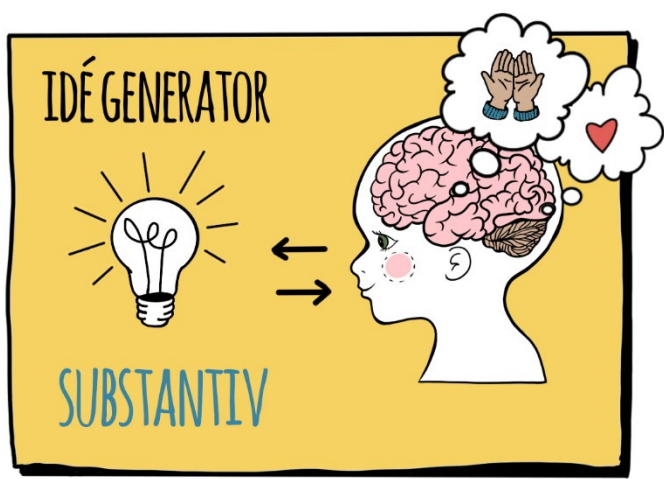
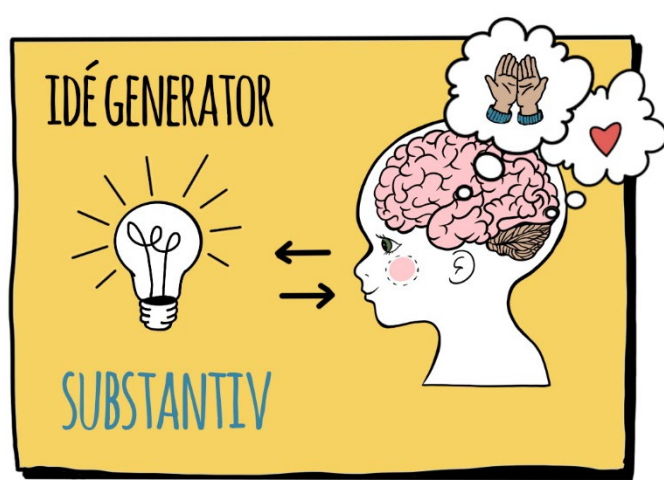
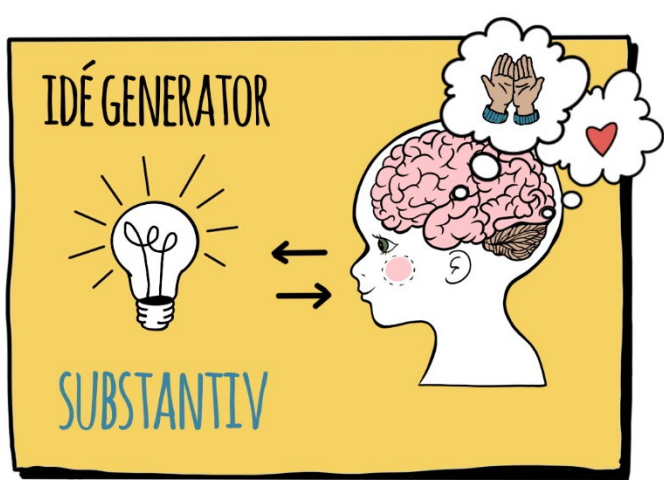
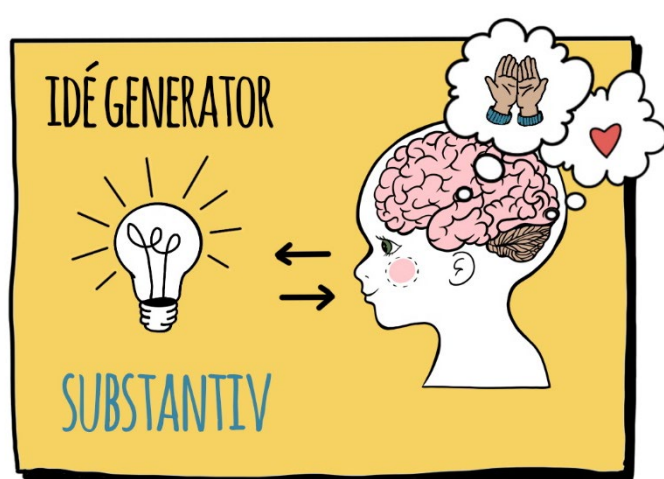
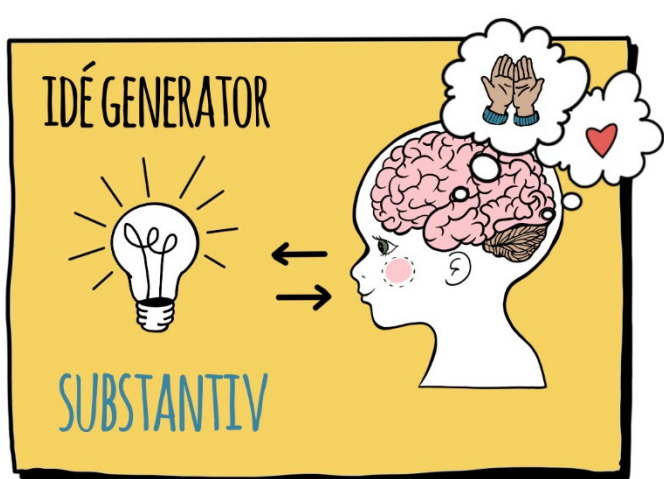
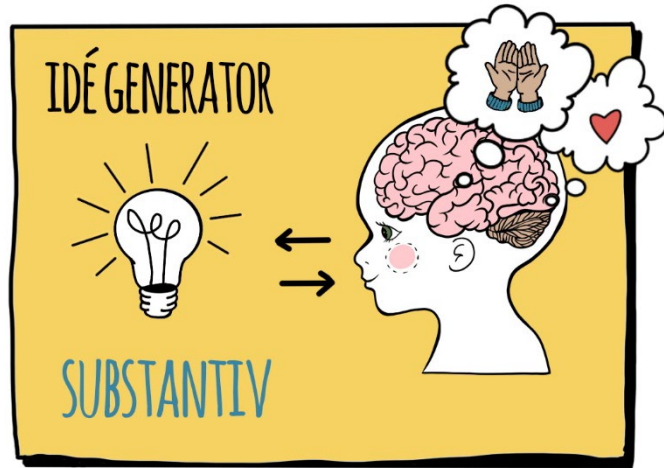
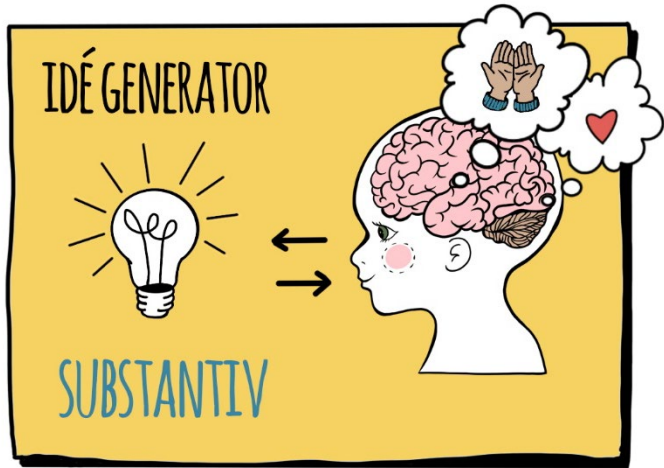
PROMP

RASE

REGN

RESTAVFALL

RISIKO



SAMARBEID

VARME

VARMEGRADER

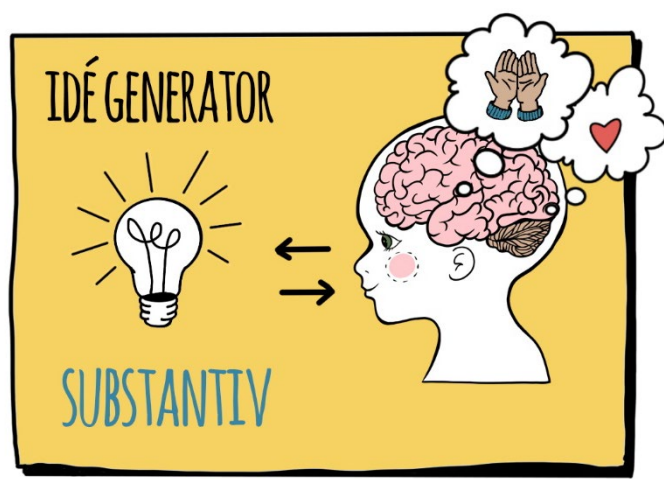
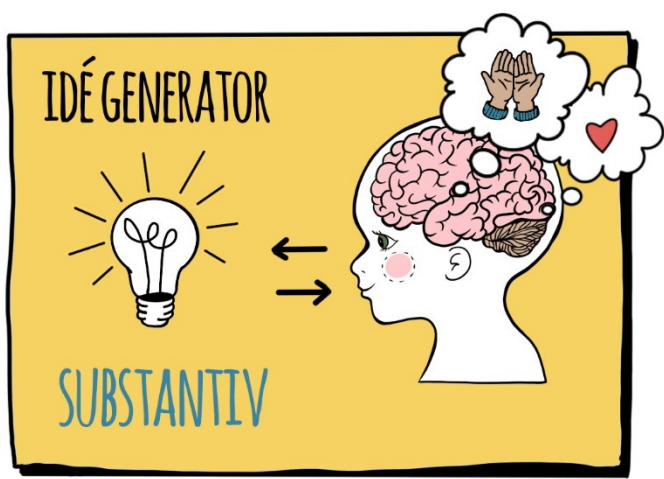
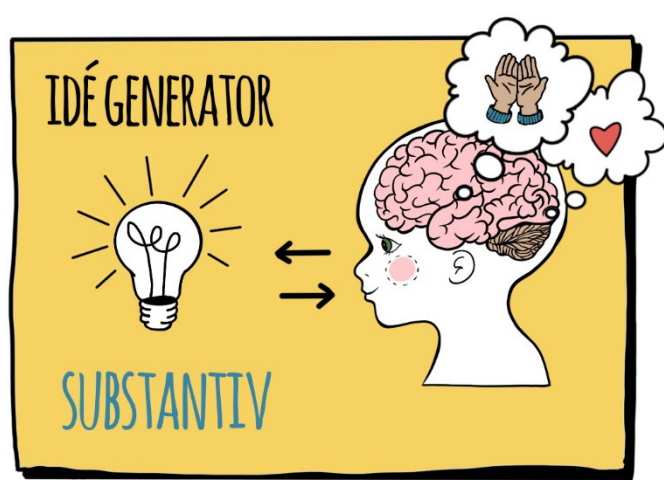
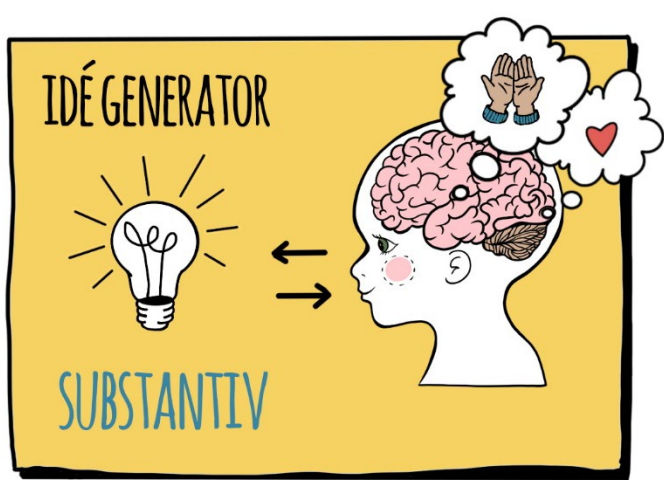
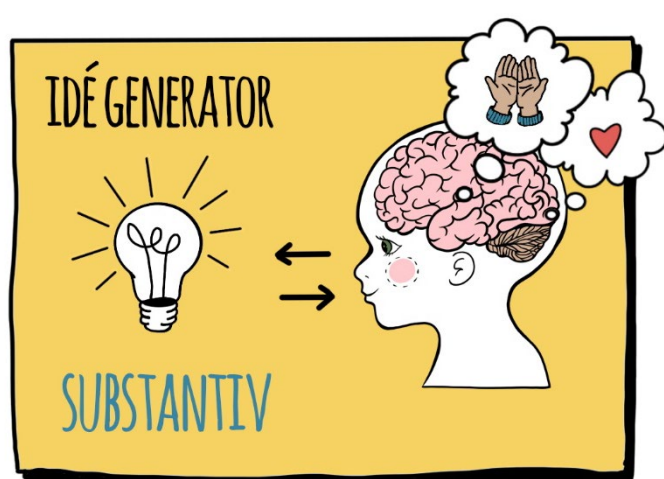
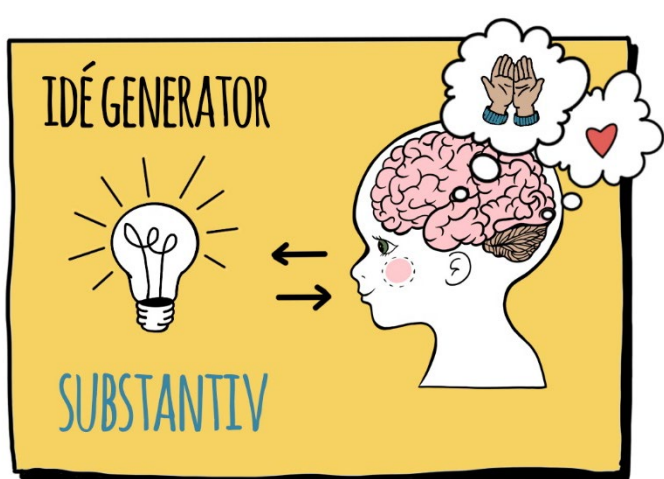
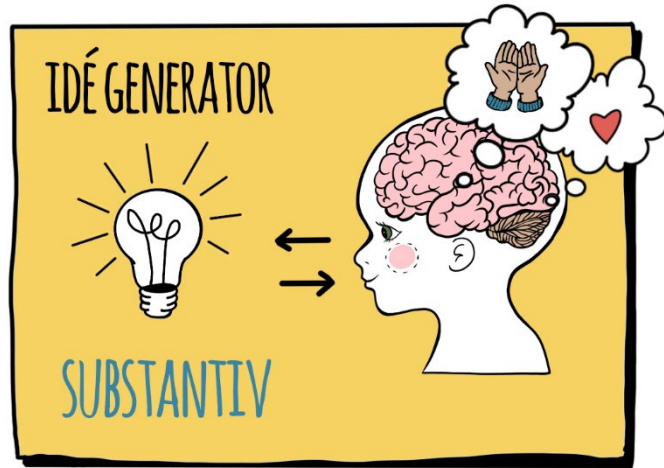
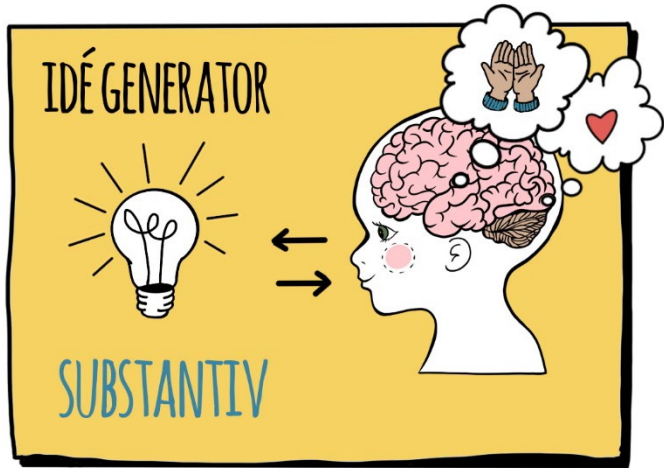
VIND

REGNSKOG

VANNDAMP

VÆR

VÅTMARK



ØKNING

ØKOLOGISK MAT

IS

ISBJØRN

FAUNA

FABRIKKER

ENERGI

ØRKEN