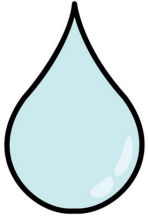
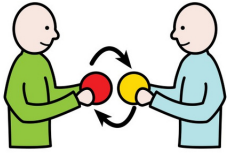


L'ACQUA



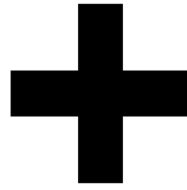
SI TRASFORMA



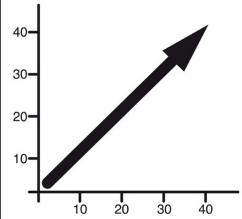
IN VAPORE



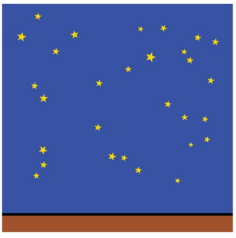
E



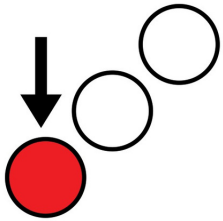
SALE



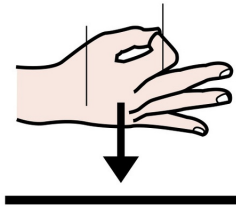
VERSO IL CIELO



QUESTA



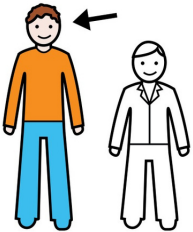
È



L'EVAPORAZIONE



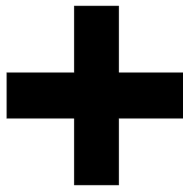
IN ALTO



FA FREDDO



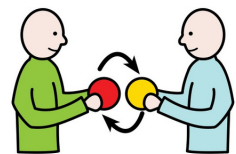
E



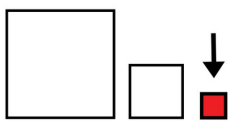
IL VAPORE



SI TRASFORMA



IN PICCOLE



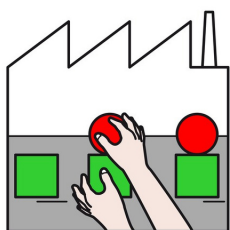
GOCCE



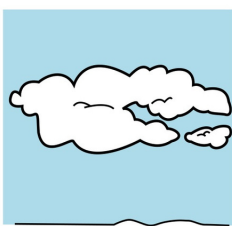
LE GOCCE



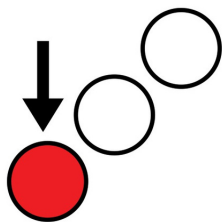
CREANO



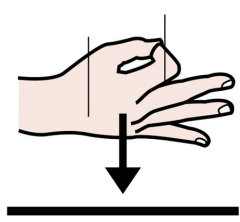
LE NUVOLE



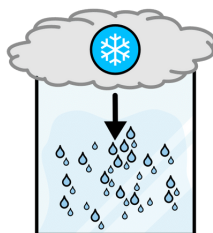
QUESTA



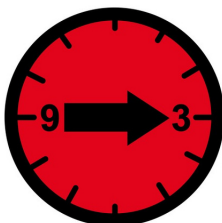
È



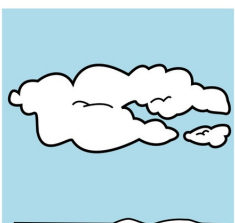
LA CONDENSAZIONE



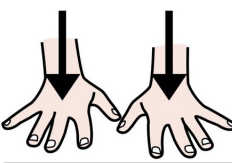
QUANDO



LE NUVOLE



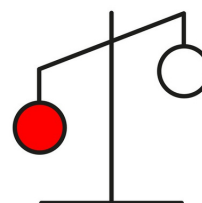
SONO



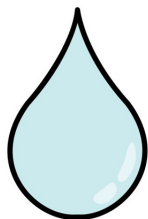
MOLTO



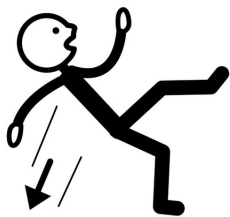
PESANTI



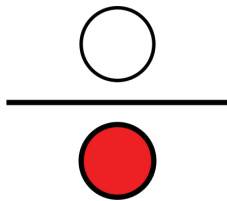
L'ACQUA



CADE



GIÙ



COME PIOGGIA



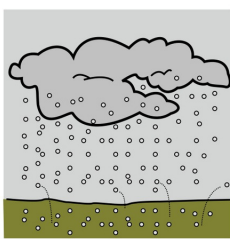
NEVE



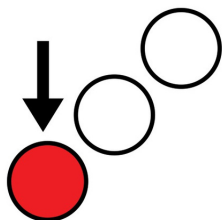
E



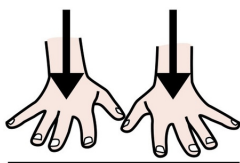
GRANDINE



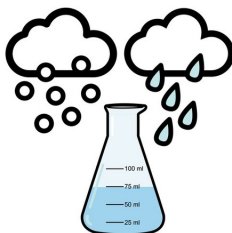
QUESTE



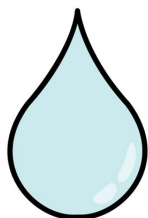
SONO



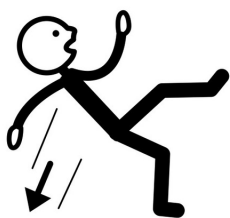
LE PRECIPITAZIONI



L'ACQUA



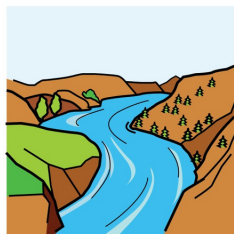
CHE CADE



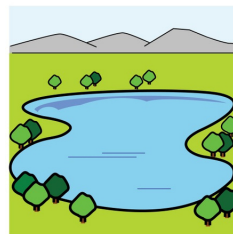
RITORNA



NEI FIUMI



NEI LAGHI



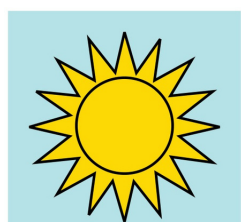
E



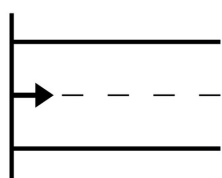
NEI MARI



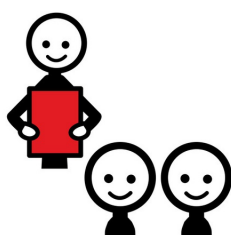
IL SOLE



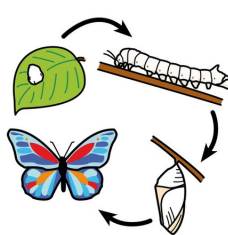
RICOMINCIA



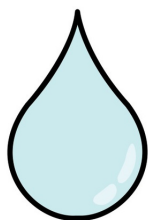
IL SUO



CICLO



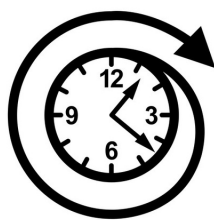
L'ACQUA



VIAGGIA



SEMPRE



SENZA MAI FERMARSI

