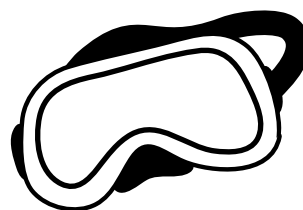
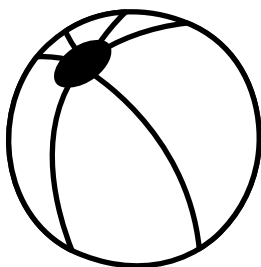
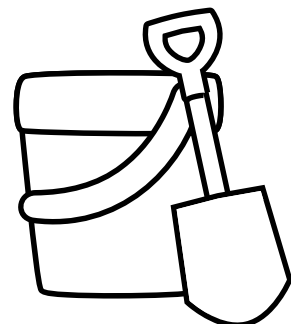
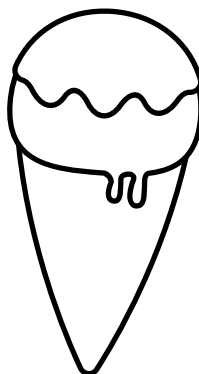
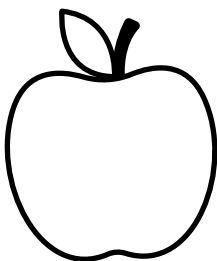
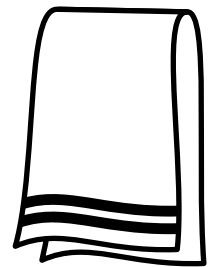
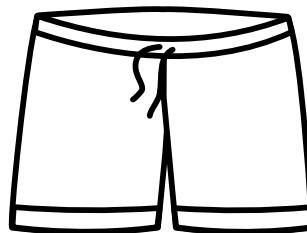
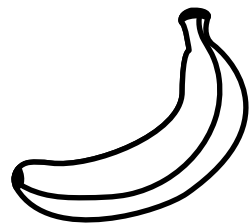
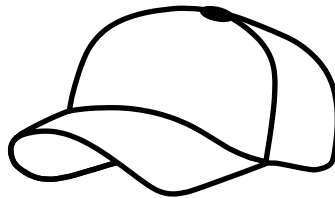
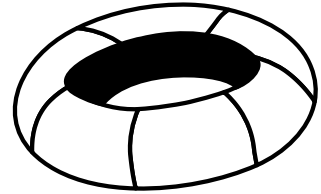
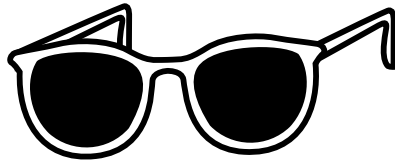
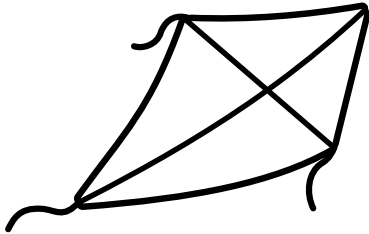
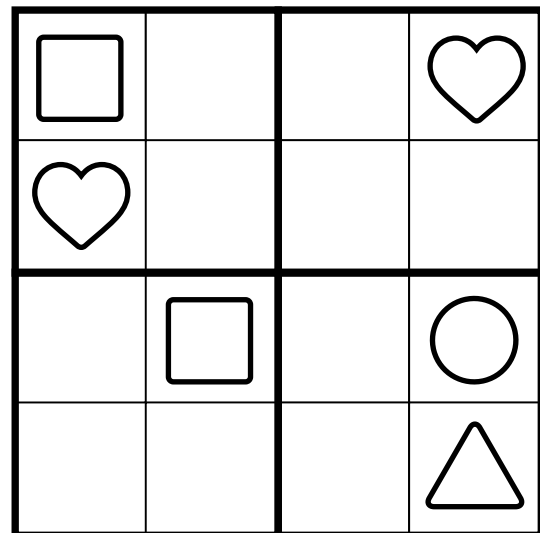
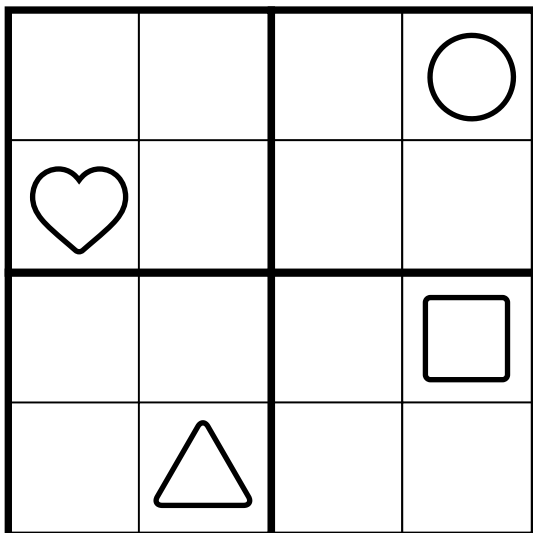
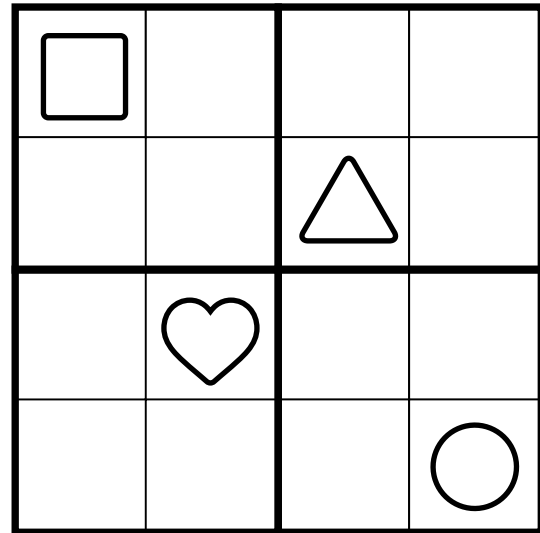
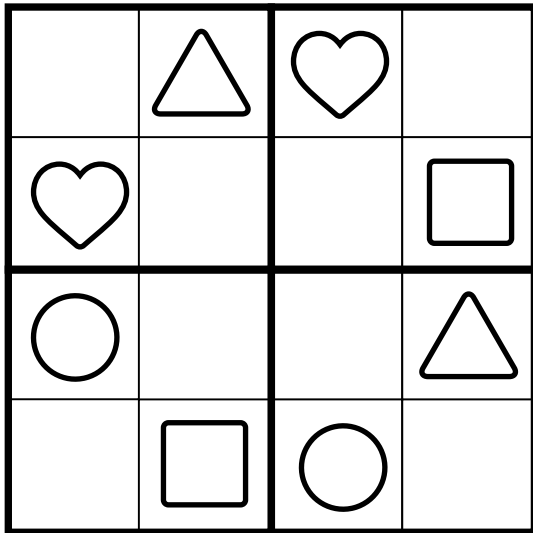


TEGN EN CIRKEL OMKRING DE GENSTANDE, DU VILLE TAGE
MED TIL STRANDEN. NAVNGIV DEM, OG FARVELÆG.

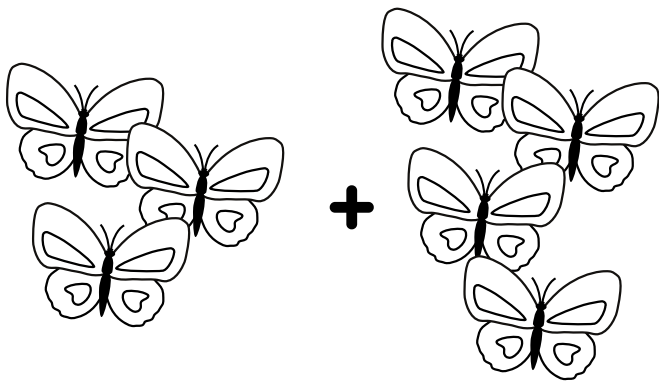


LAD OS SPILLE SUDOKU! MÅLET MED SPILLET ER AT TEGNE FORMER (FIRKANTER, TREKANTER, CIRKLER OG HJERTER) I DE TOMME FELTER, SÅ HVER FORM VISES EN GANG I HVER RÆKKE, KOLONNE OG KASSE UDEN GENTAGELSE.

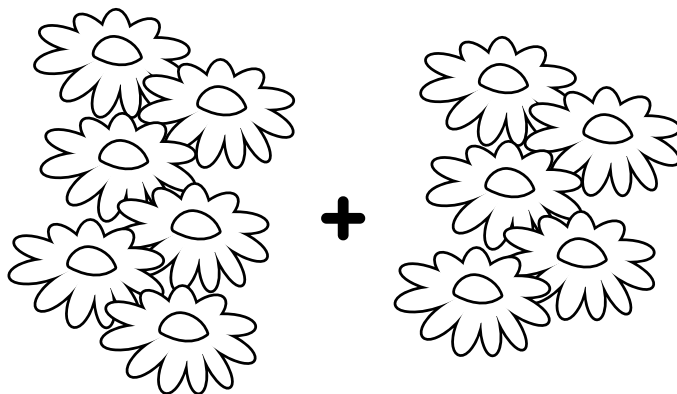


SKRIV DE KORREKTE ADDITIONSLIGNINGER, OG BEREKN.

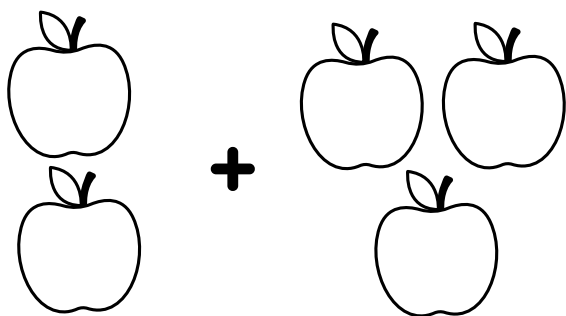
$$\square + \square = \square$$



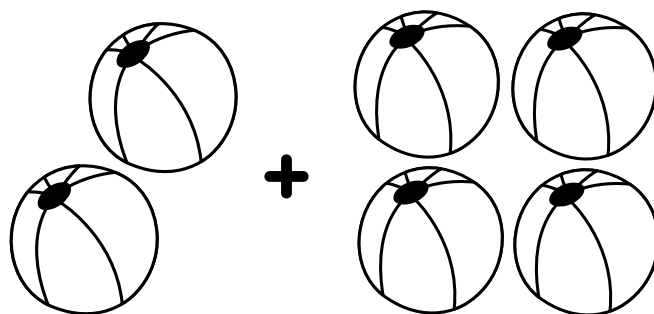
$$\square + \square = \square$$



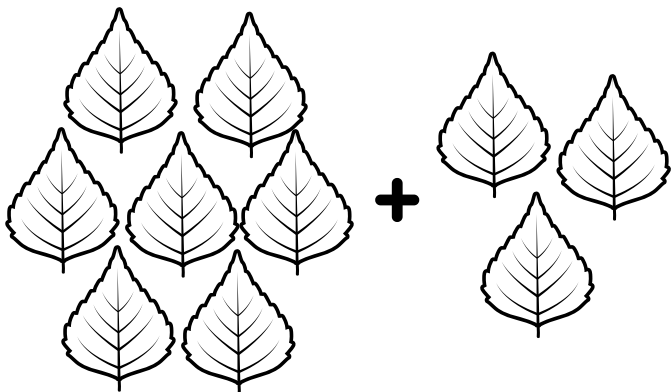
$$\square + \square = \square$$



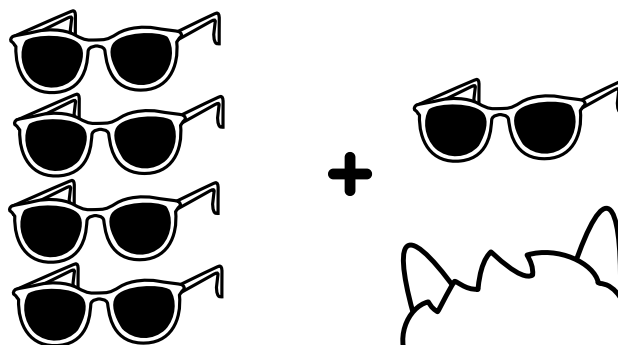
$$\square + \square = \square$$



$$\square + \square = \square$$

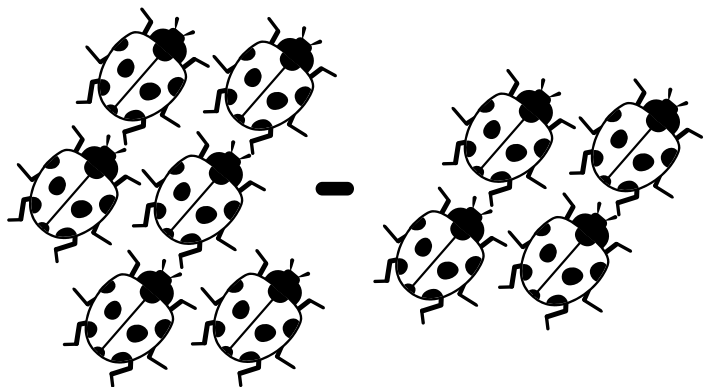


$$\square + \square = \square$$

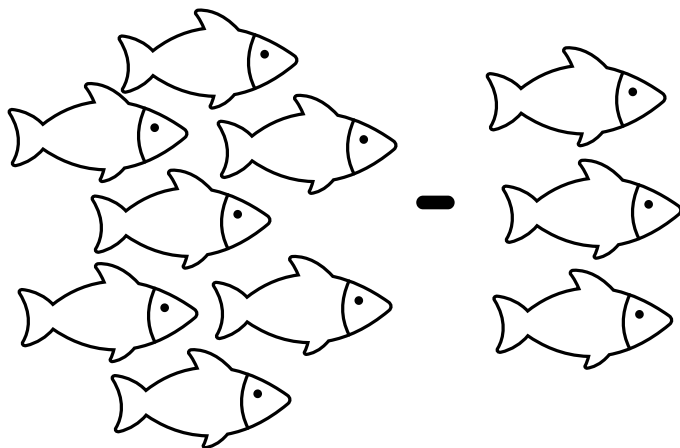


SKRIV DE KORREKTE SUBTRAKTIONSLIGNINGER, OG BEREGN!

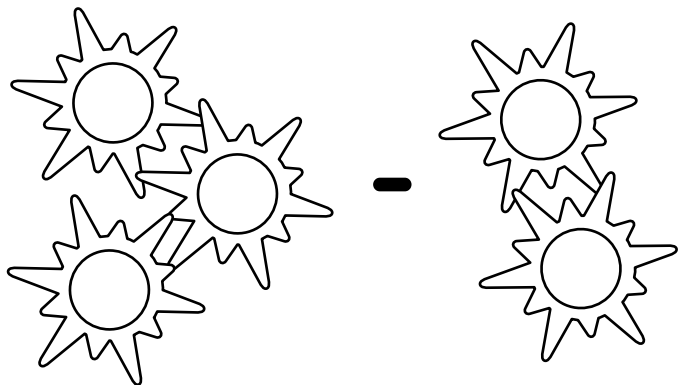
$$\square - \square = \square$$



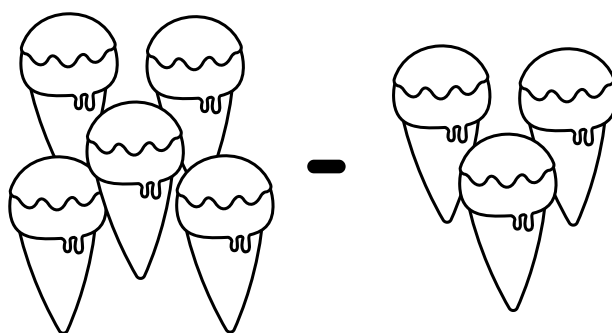
$$\square - \square = \square$$



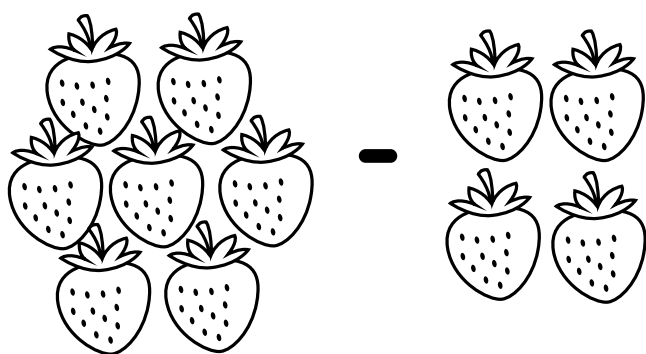
$$\square - \square = \square$$



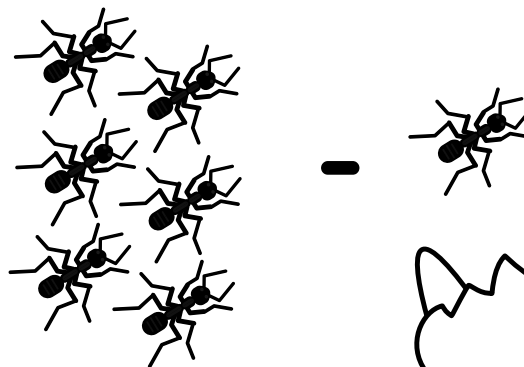
$$\square - \square = \square$$



$$\square - \square = \square$$



$$\square - \square = \square$$



FORBIND PRIKKERNE FOR AT FINDE UD AF, HVEM
ELLER HVAD DER ER PÅ BILLEDET. FARVELÆG!

