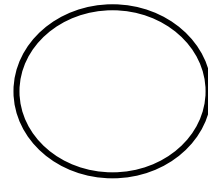


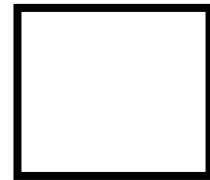
1**A) VELG RIKTIGE ORD (trekk linjer):**

(det kan være flere ord til en figur, og flere figurer til et ord)

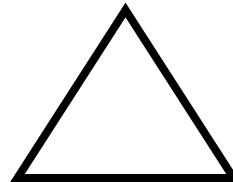
FIRKANT



TREKANT



SIRKEL

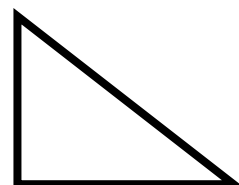


KVADRAT



TRIANGEL

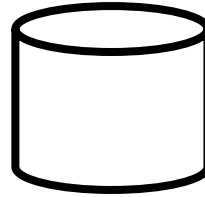
REKTANGEL



B) VELG RIKTIGE ORD (trekk linjer):

(det kan være flere ord til 1 en figur, og flere figurer til et ord)

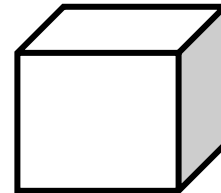
FIRKANT



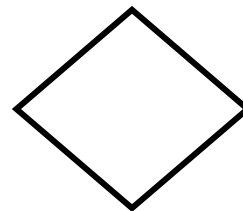
FEMKANT



SEKSKANT

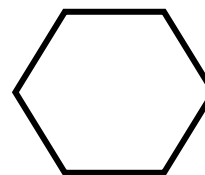


KVADRAT



TERNING

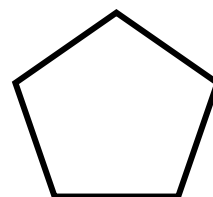
SYLINDER



BOKS

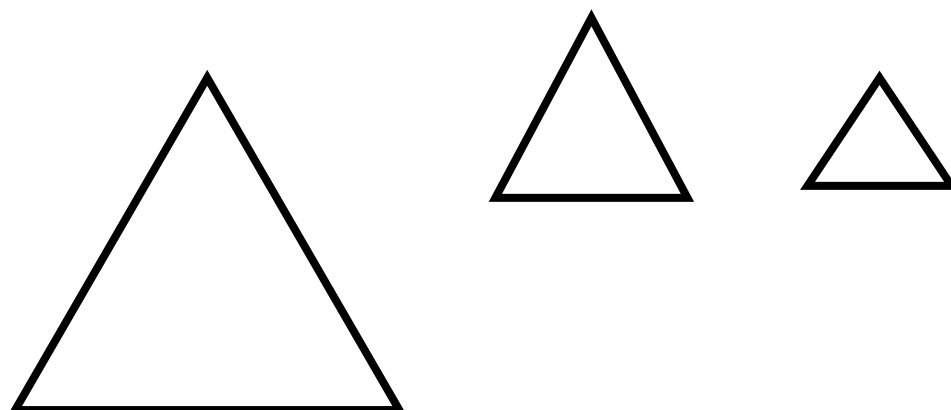
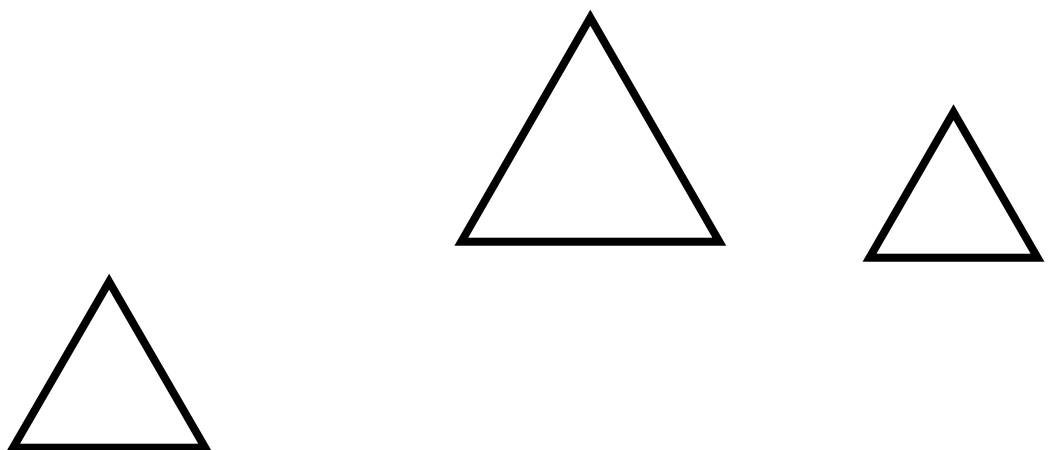


KASSE

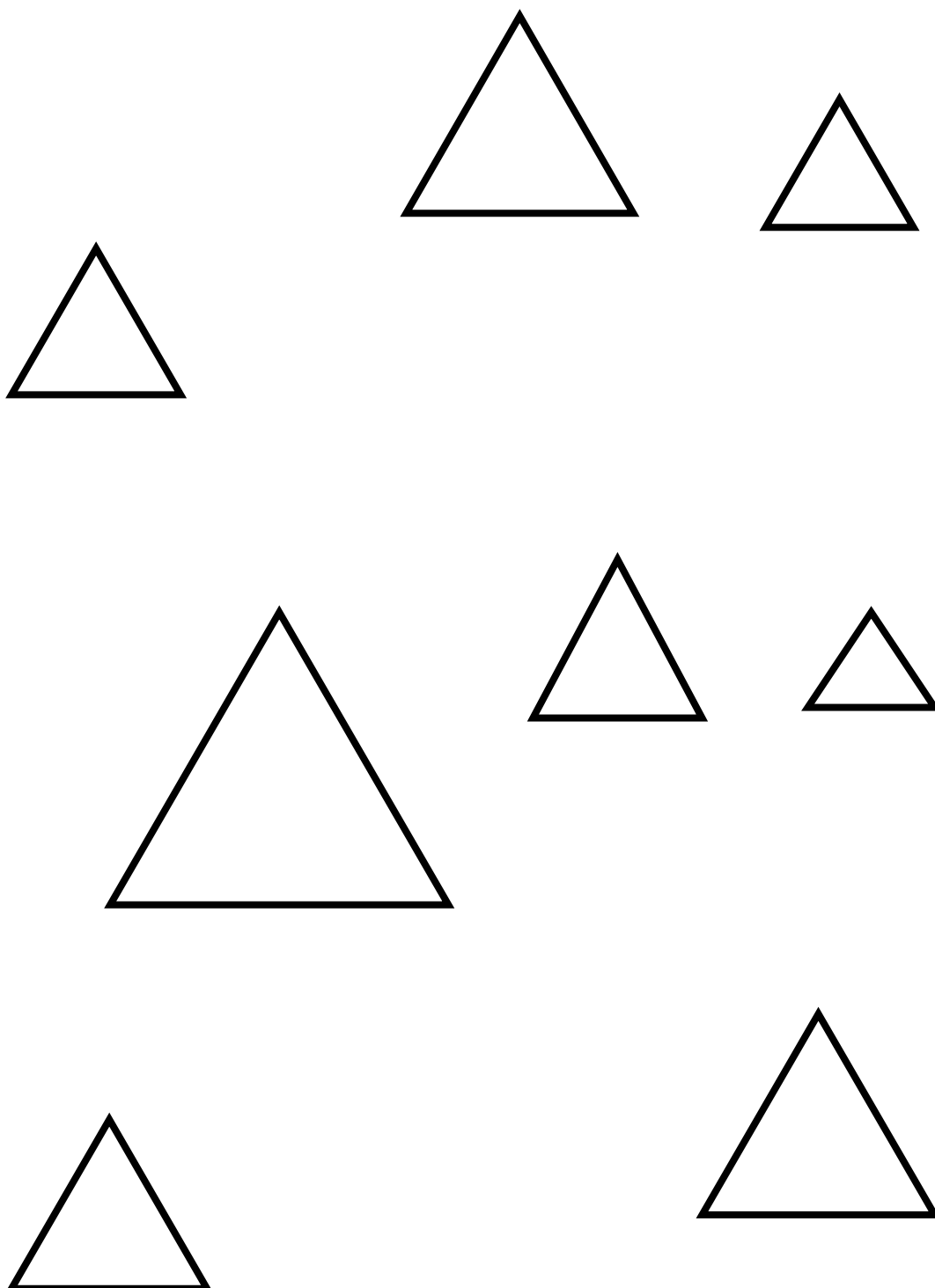


2

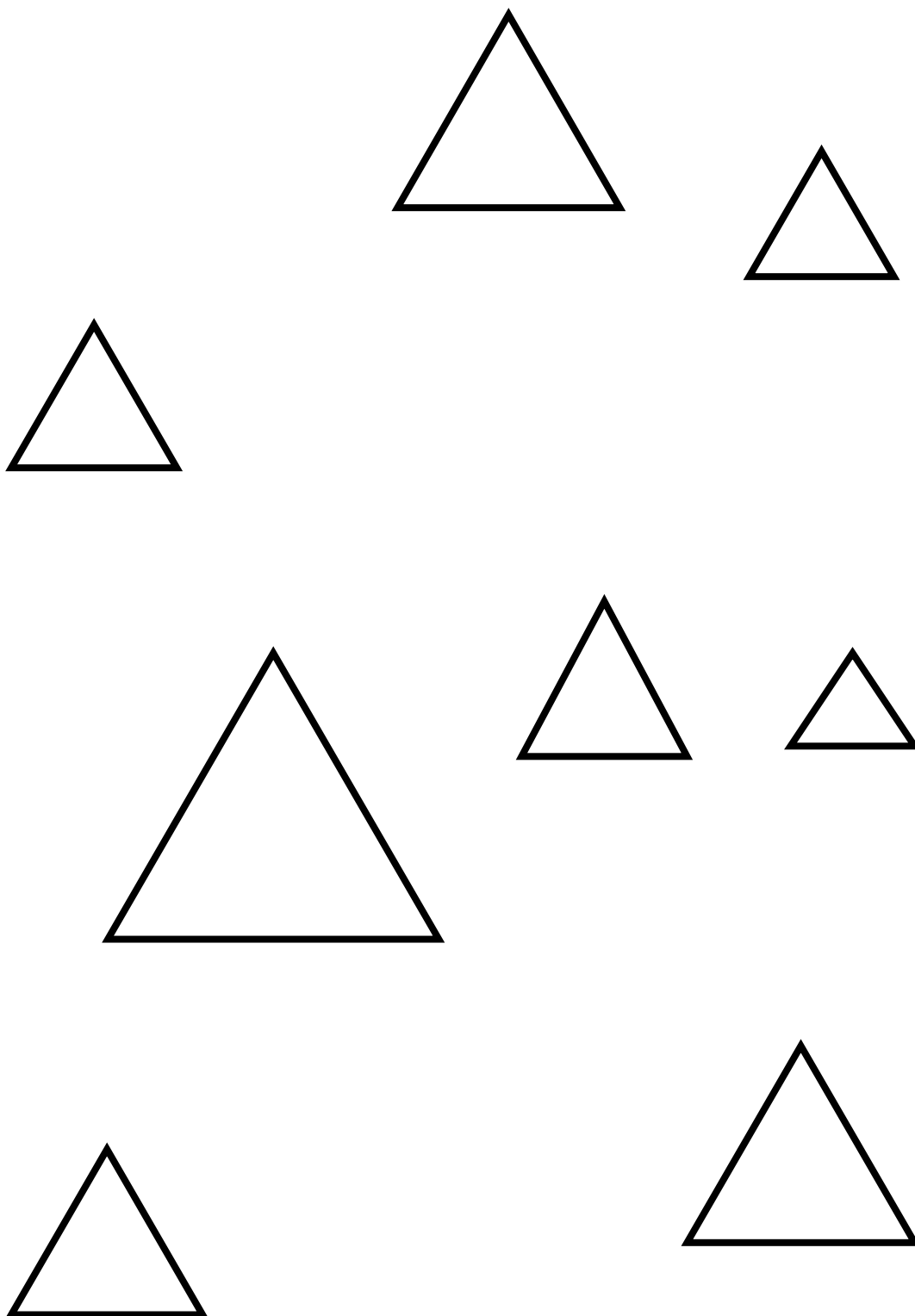
A) FINN DEN **STØRSTE** TREKANTEN



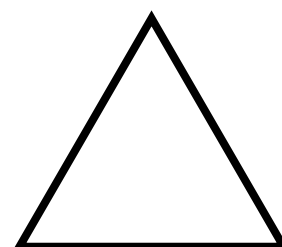
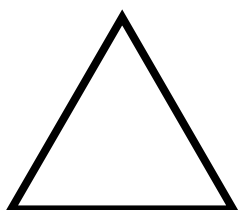
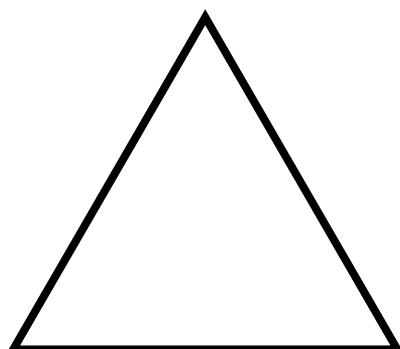
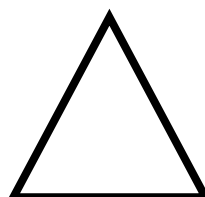
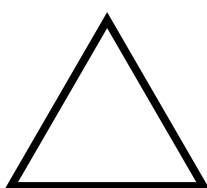
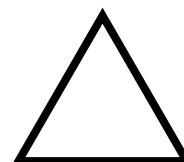
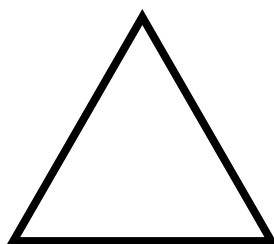
B) FINN DEN MINSTE TREKANTEN



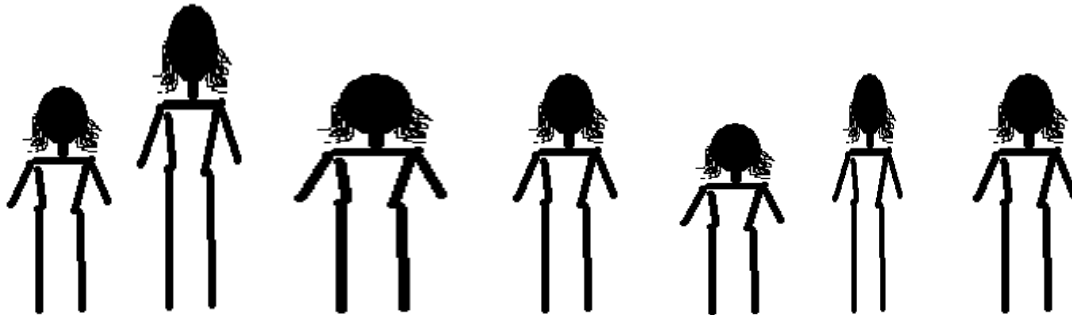
C) FINN DEN SOM ER ØVERST på arket



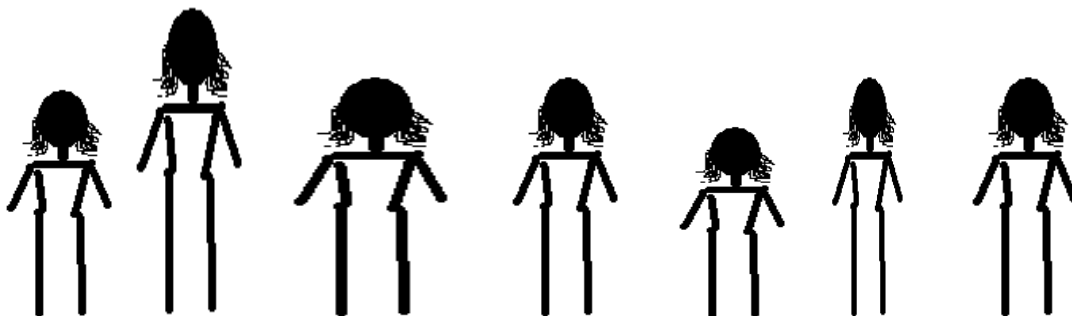
D) FINN DEN SOM ER NEDERST på arket



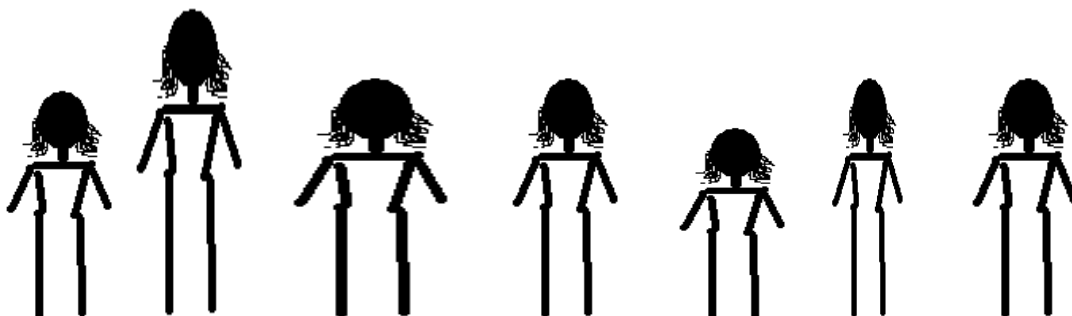
3 a) Finn personen som står lengst til høyre:



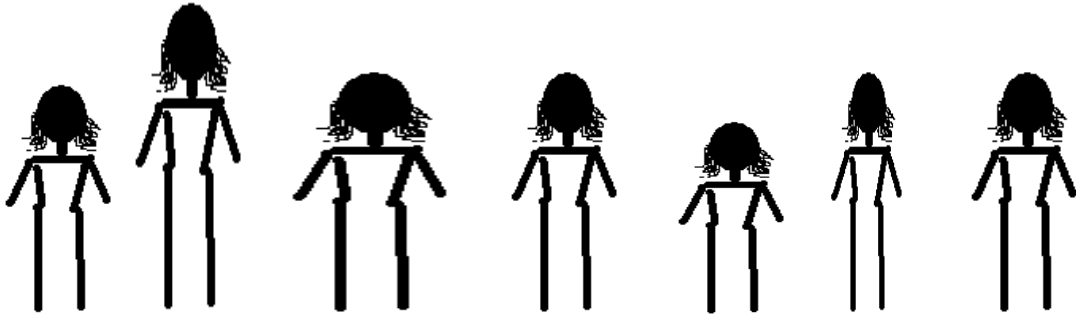
b) Finn personen som står i midten:



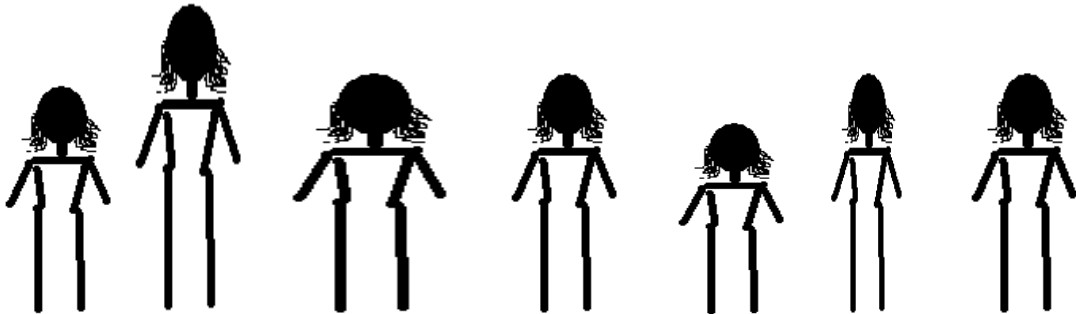
c) Finn personen som står lengst til venstre:



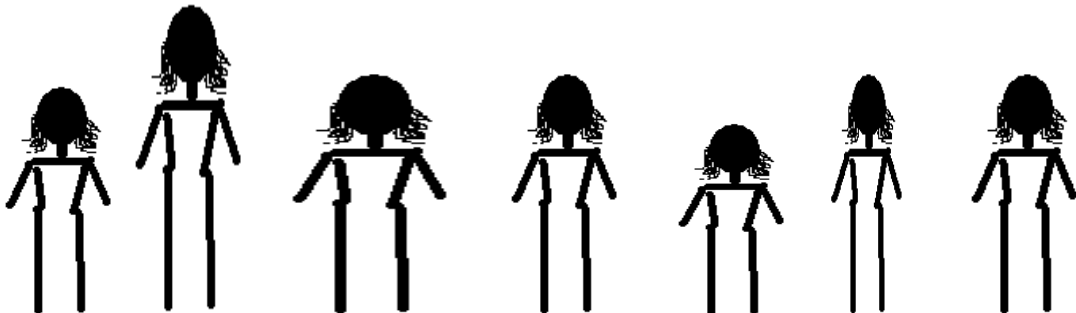
4 a) Finn den høyeste personen:

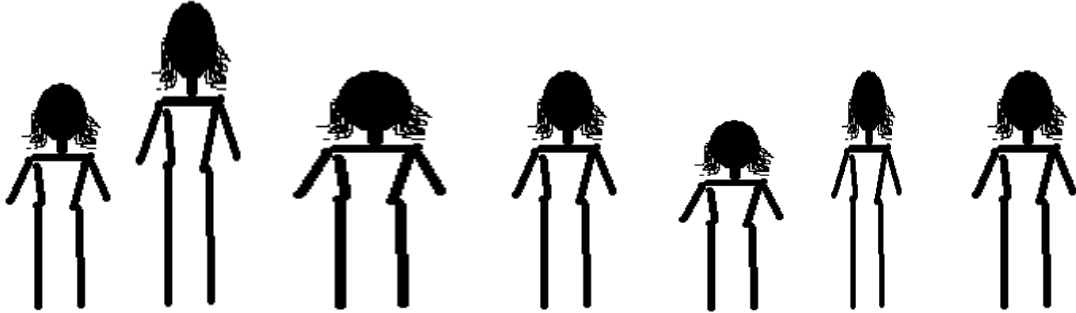
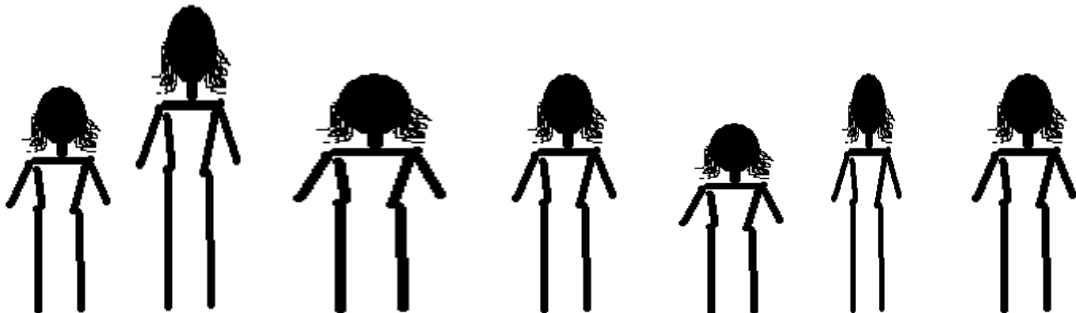


b) Finn den laveste personen:



c) Finn den tykkeste personen:



5a) Finn person nr 2 fra høyre:b) Finn person nr 3 fra venstre:c) Finn personen som står til høyre for personen i midten: