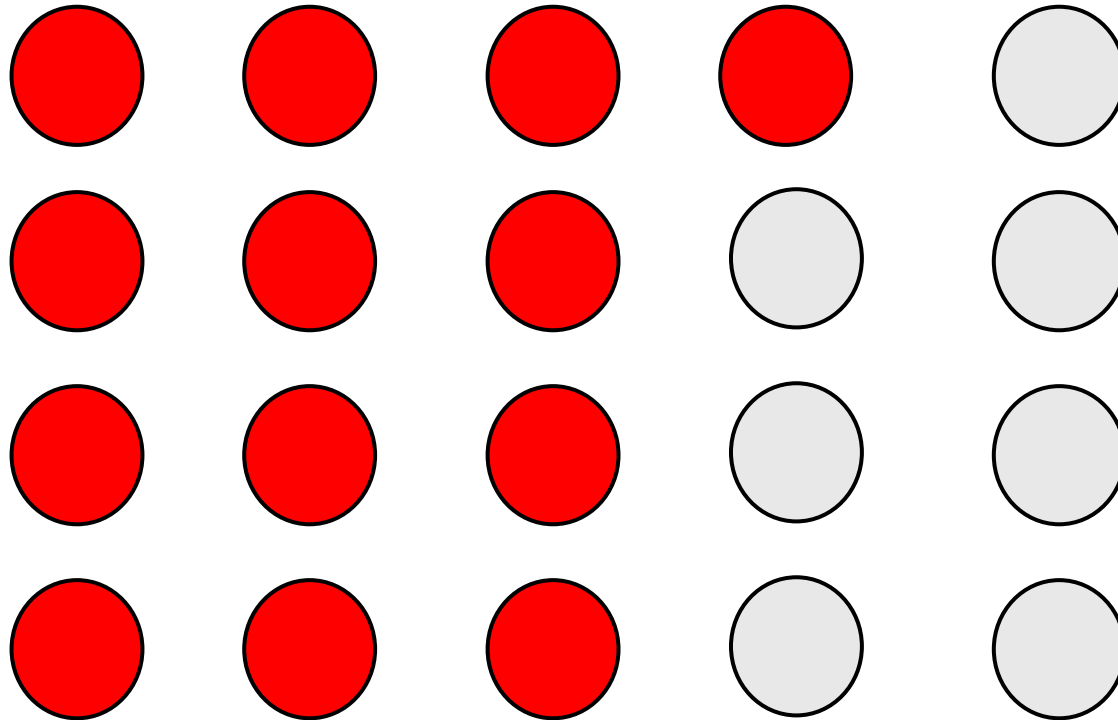


Scenario 1: Village A

Number of circles = Total children to be vaccinated (Target)

Red circle = Number of children vaccinated (Achieved)



Achieved =

Target =

Percentage coverage -

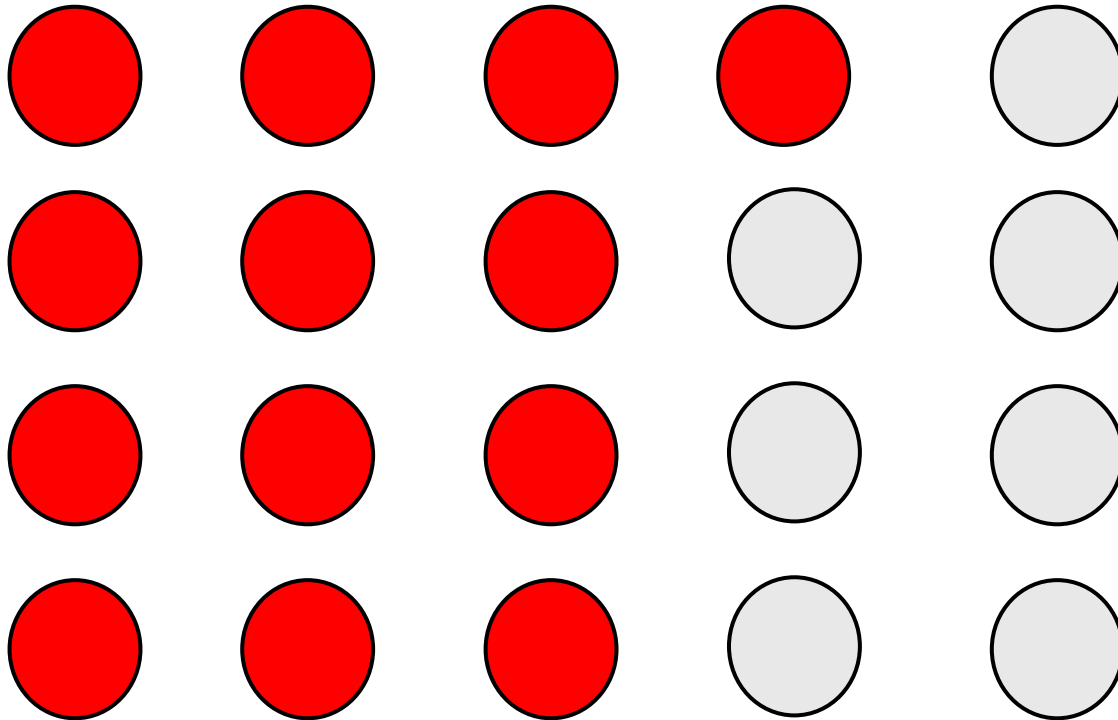
$\frac{\text{Achieved}}{\text{Target}} \times 100$

Target =

=

Scenario 1: Village A

Circle ni numberang = Chu.gimik bi.sarang jekon biji bon.e su.na nanggiparang (Target)
Gitchak circle = Biji su.mangimin bi.sarang (Achieved)



Achieved =

Target =

Percentage coverage -

$\frac{\text{Achieved}}{\text{Target}} \times 100$

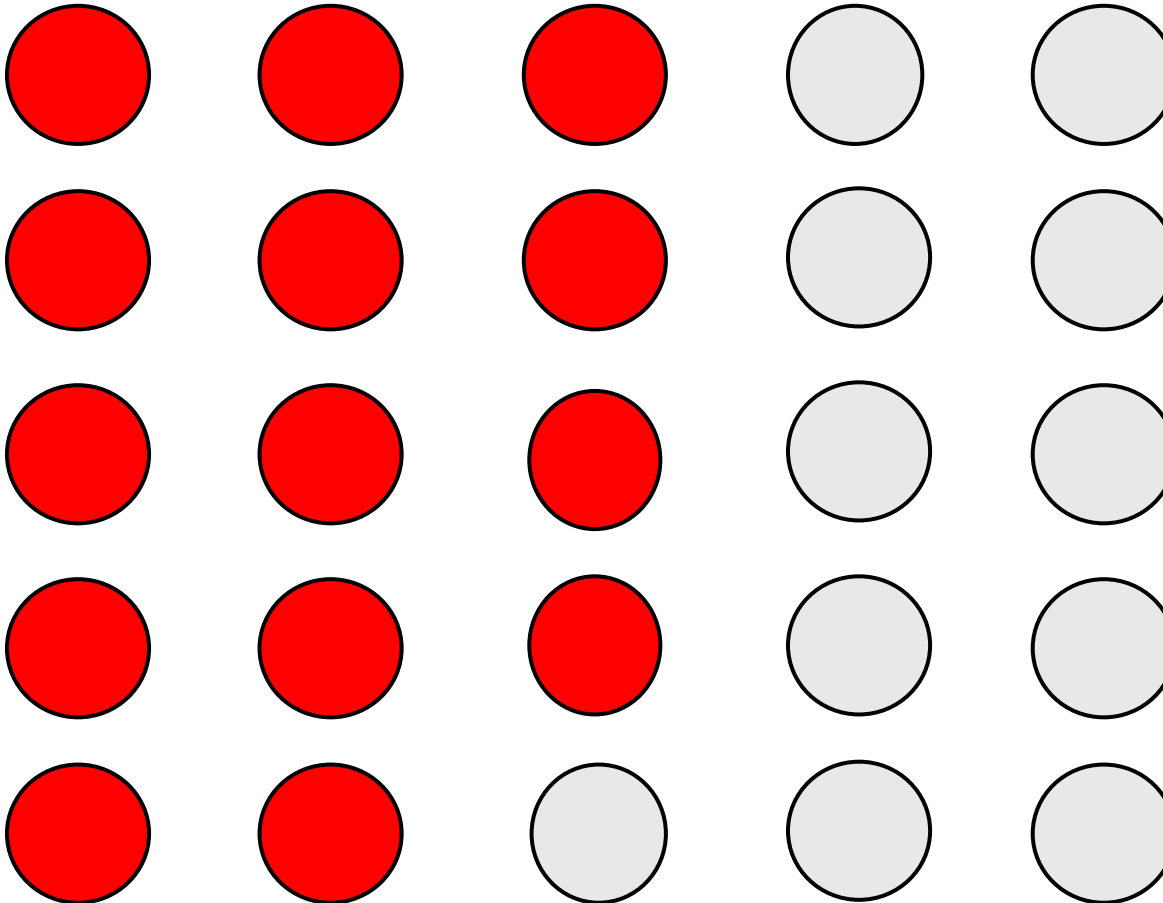
Target

=

Scenario 2: Village B

Number of circles = Total children to be vaccinated (Target)

Red circle = Number of children vaccinated (Achieved)



Achieved =

Target =

Percentage coverage -

$\frac{\text{Achieved}}{\text{Target}} \times 100$

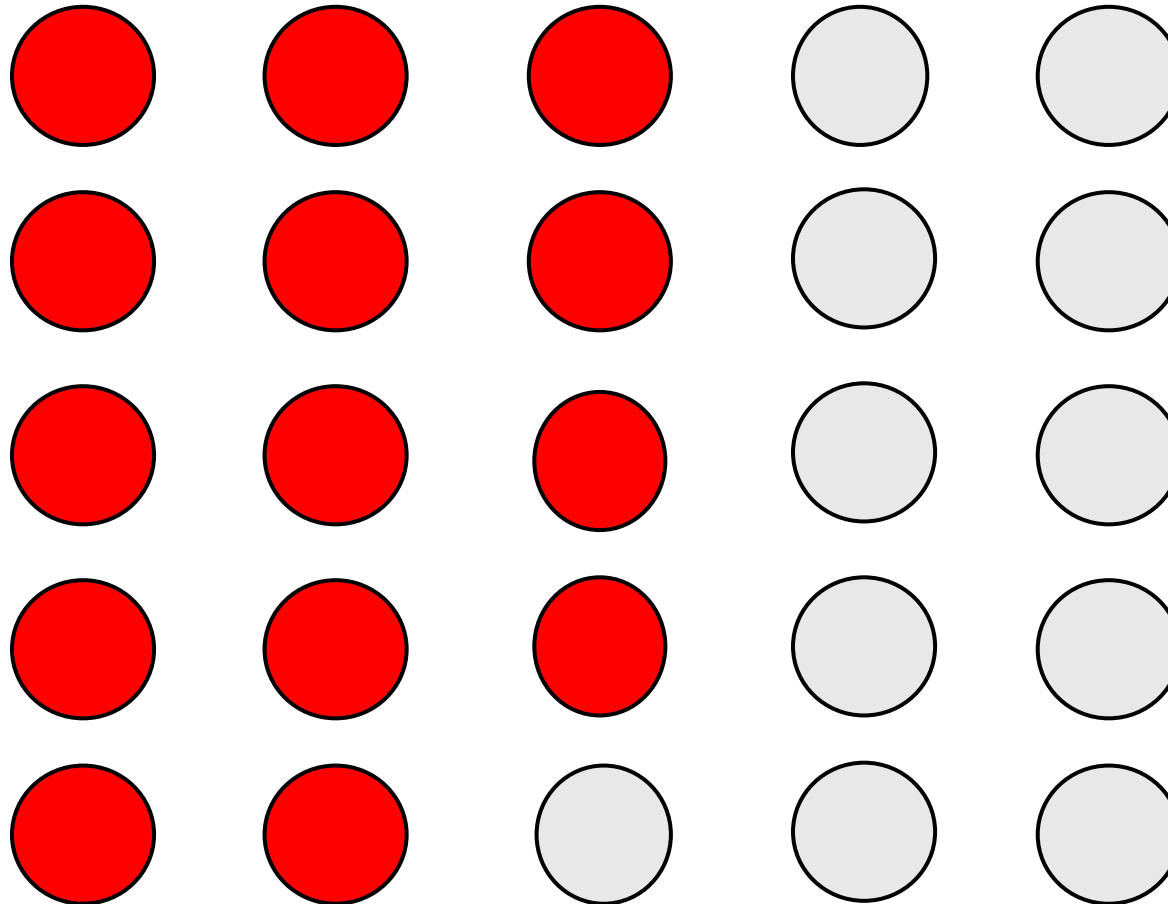
Target

=

Scenario 2: Village B

Circle ni numberang = Chu.gimik bi.sarang jekon biji bon.e su.na nanggiparang (Target)

Gitchak circle = Biji su.mangimin bi.sarang (Achieved)



Achieved =

Target =

Percentage coverage -

$\frac{\text{Achieved}}{\text{Target}} \times 100$

Target

=