K-Nearest-Neighbor 2D
Tutorial Card 1

Name: Homer Simpson

Gender: Male

Weight: 90kg

Height: 1,80m

K-Nearest-Neighbor 2D
Tutorial Card 2

Name: Marge Simpson

Gender: Female

Weight: 70kg

Height: 1,70m

K-Nearest-Neighbor 2D
Tutorial Card 3

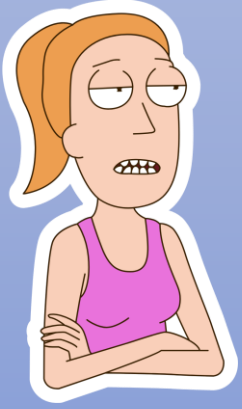Name: Rick Sanchez

Gender: Male

Weight: 70kg

Height: 1,90m

QR Payloads: „KNN Tutorial Card 1"
                          „KNN Tutorial Card 2"
                          „KNN Tutorial Card 3"

K-Nearest-Neighbor 2D
Tutorial Card 4

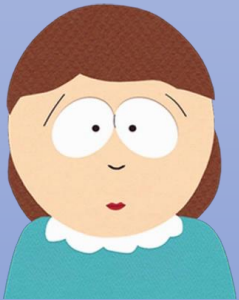Name: Summer Smith
Gender: Female
Weight: 70kg
Height: 1,80m

K-Nearest-Neighbor 2D
Tutorial Card 5

Name: Randy Marsh
Gender: Male
Weight: 80kg
Height: 1,70m

K-Nearest-Neighbor 2D
Tutorial Card 6

Name: Liane Cartman
Gender: Female
Weight: 60kg
Height: 1,50m

QR Payloads: „KNN Tutorial Card 4"
                      „KNN Tutorial Card 5"
                      „KNN Tutorial Card 6"

K-Nearest-Neighbor 2D
Tutorial Card 7

Name: Peter Griffin

Gender: Male

Weight: 100kg

Height: 1,80m

K-Nearest-Neighbor 2D
Tutorial Card 8

Name: Lois Griffin

Gender: Female

Weight: 65kg

Height: 1,60m

K-Nearest-Neighbor 2D
Reset Card

QR Payloads: „KNN Tutorial Card 7"
                        „KNN Tutorial Card 8"
                        „KNN Reset"

K-Nearest-Neighbor 2D
Test Card 1 with k=1

?

Name: ?
Gender: ?
Weight: 80kg
Height: 1,80m

K-Nearest-Neighbor 2D
Test Card 1 with k=2

?

Name: ?
Gender: ?
Weight: 80kg
Height: 1,80m

K-Nearest-Neighbor 2D
Test Card 1 with k=3

?

Name: ?
Gender: ?
Weight: 80kg
Height: 1,80m

QR Payloads:

„KNN Test Card 1 1"

„KNN Test Card 1 2"

„KNN Test Card 1 3"

K-Nearest-Neighbor 2D
Test Card 2 with k=1

?

Name: ?
Gender: ?
Weight: 60kg
Height: 1,60m

K-Nearest-Neighbor 2D
Test Card 2 with k=2

?

Name: ?
Gender: ?
Weight: 60kg
Height: 1,60m

K-Nearest-Neighbor 2D
Test Card 2 with k=3

?

Name: ?
Gender: ?
Weight: 60kg
Height: 1,60m

QR Payloads:

„KNN Test Card 2 1"

„KNN Test Card 2 2"

„KNN Test Card 2 3"

K-Nearest-Neighbor 2D
Test Card 3 with k=1

?

Name: ?
Gender: ?
Weight: 100kg
Height: 2,00m

K-Nearest-Neighbor 2D
Test Card 3 with k=2

?

Name: ?
Gender: ?
Weight: 100kg
Height: 2,00m

K-Nearest-Neighbor 2D
Test Card 3 with k=3

?

Name: ?
Gender: ?
Weight: 100kg
Height: 2,00m

QR Payloads:

„KNN Test Card 3 1"

„KNN Test Card 3 2"

„KNN Test Card 3 3"