Dashboart Age-Performance Measure

Performance in online by Age(Years) — 1

Performance in online (Sum) vs Age(Years)

X-axis: Age(Years): 9, 12, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 32, 34, 35, 36, 37, 38, 39, 40

Y-axis: 0, 500, 1,000, 1,500

Performance in online by Study time (Hours) — 2

Performance in online (Average) vs Study time (Hours)

X-axis: Study time (Hours): 1, 2, 3, 4, 5, 6, 7, 8, 9, 10

Y-axis: 0, 2, 4, 6, 8

Economic status colored by Gender sized by Age(Years) — 3

Age(Years) (Count...) 4 20

Gender ● Female ● Male

Poor

Level of Education by Home Location colored by Economic status — 4

Economic status ● Middle Class ● Poor ● Rich

Y-axis: t distinct): 6, 8

Middle Class
Middle Class
Poor
Rich
Rich

Fil

Wi
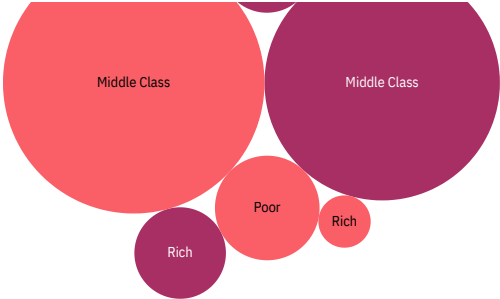Ag
Performance in online Between 1 and 10

Widget 2
Age(Years) Between 8 and 40
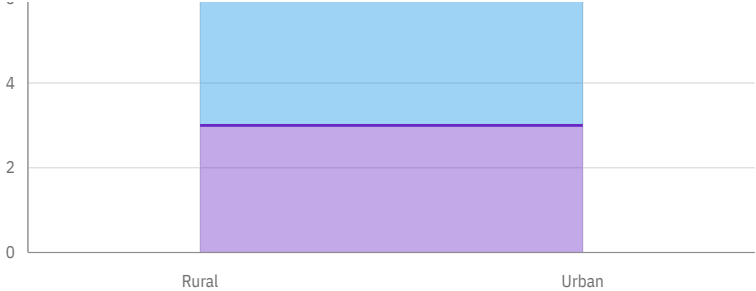Performance in online Between 1 and 10

Widget 3
Age(Years) Between 8 and 40
Performance in online Between 1 and 10

Widget 4
Age(Years) Between 8 and 40
Performance in online Between 1 and 10

Level of Education (Coun

4

2

0

Rural   Urban

Home Location