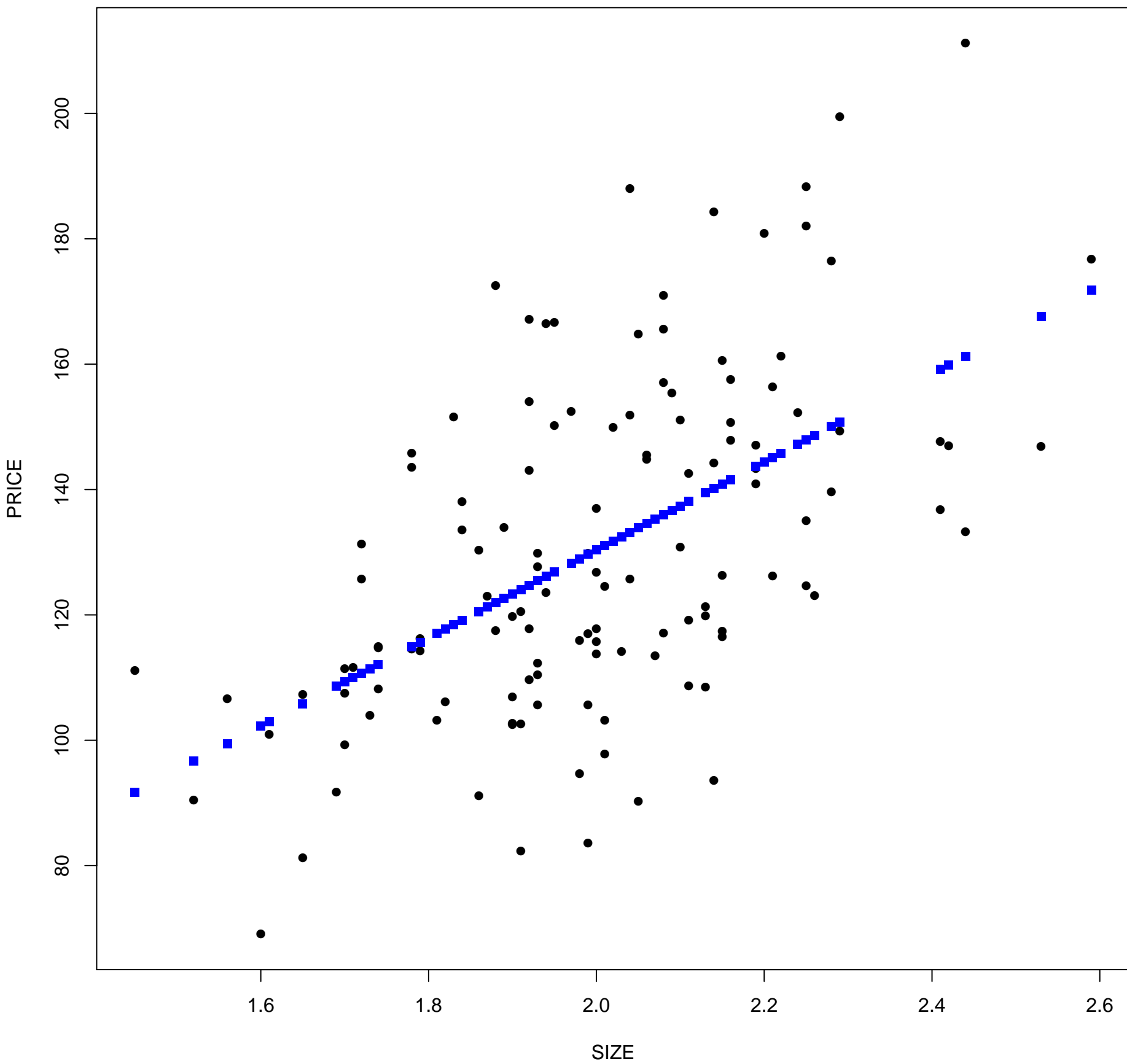
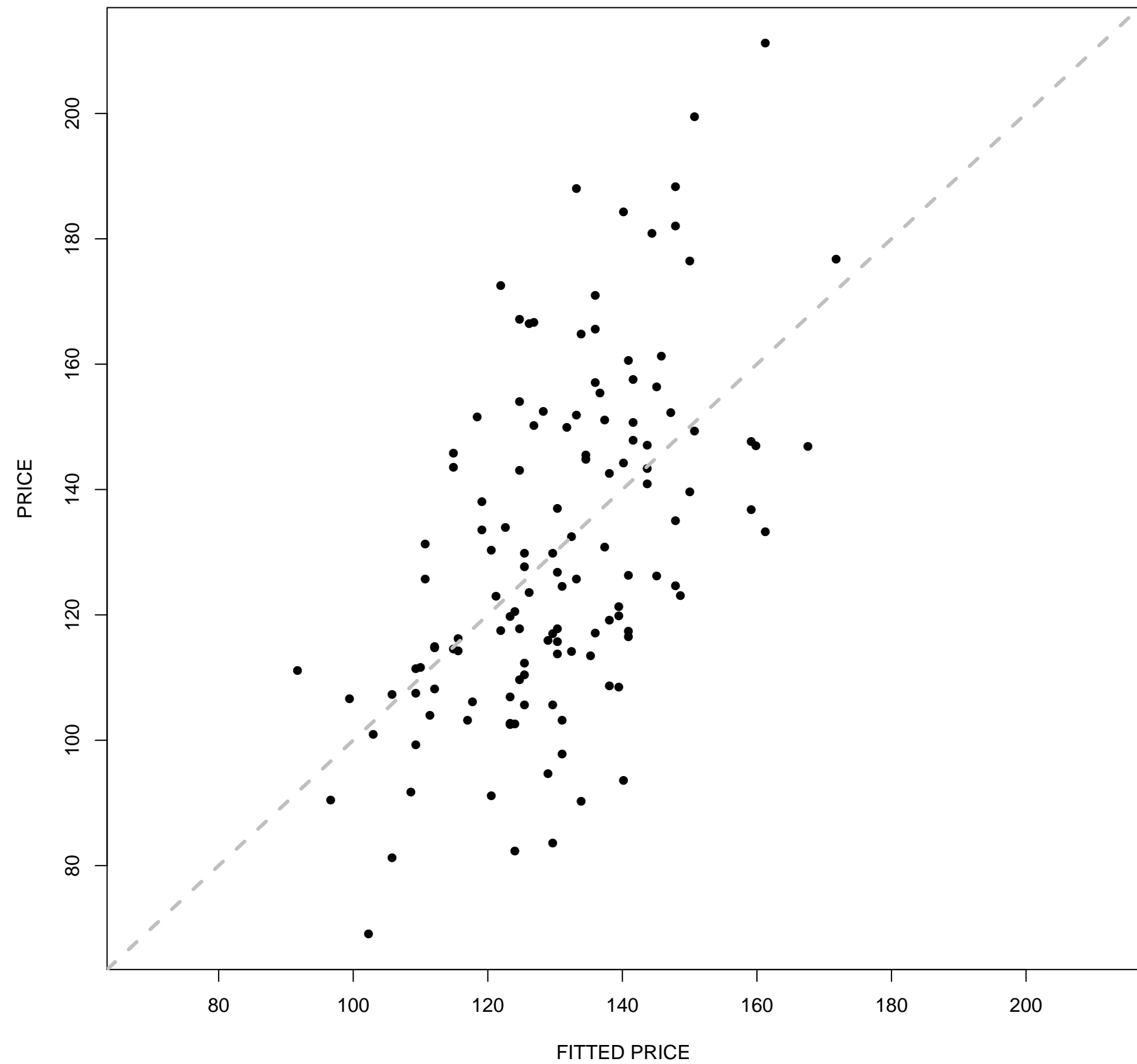


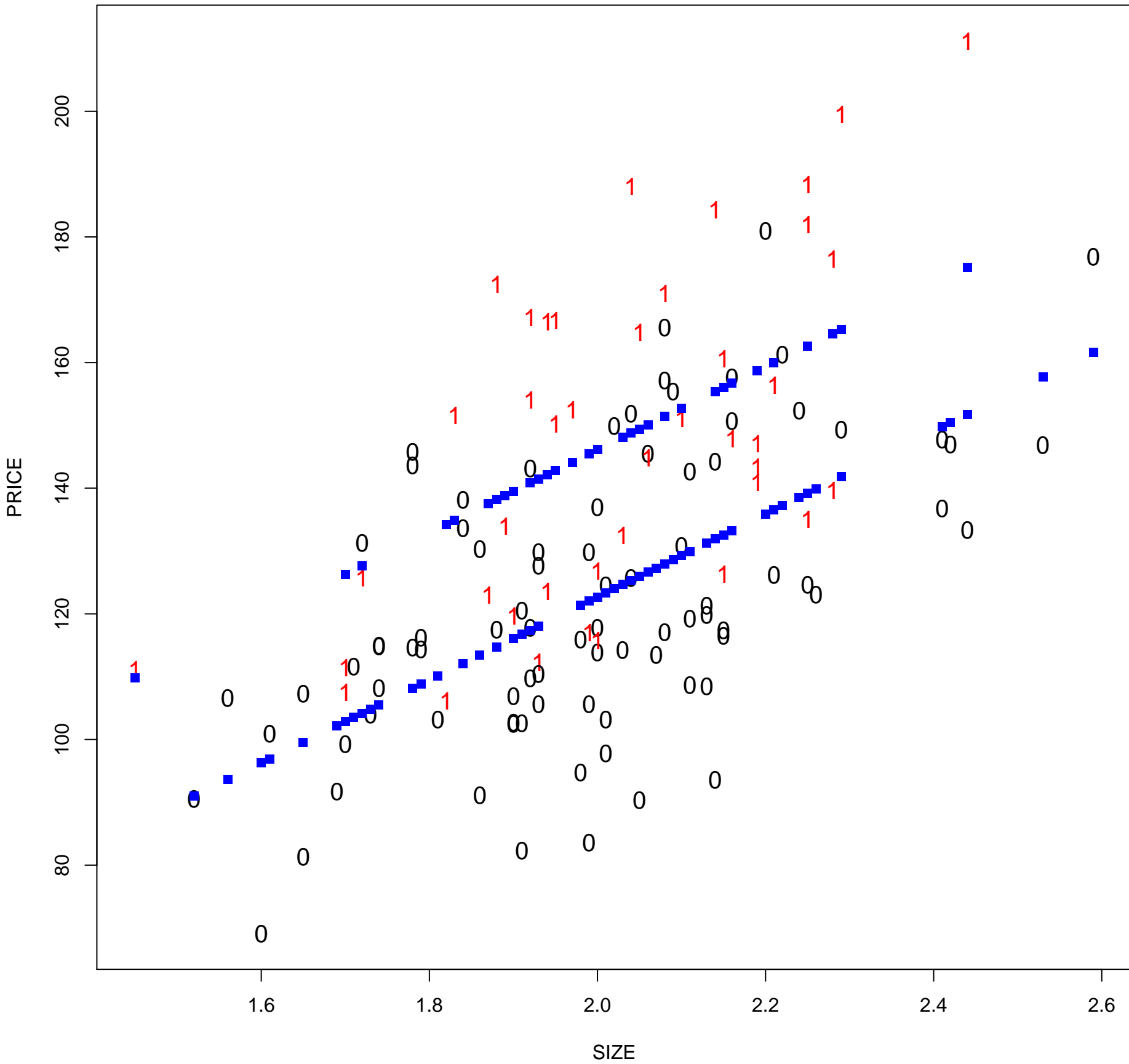
PRICE=-10.0911+70.2263 SIZE



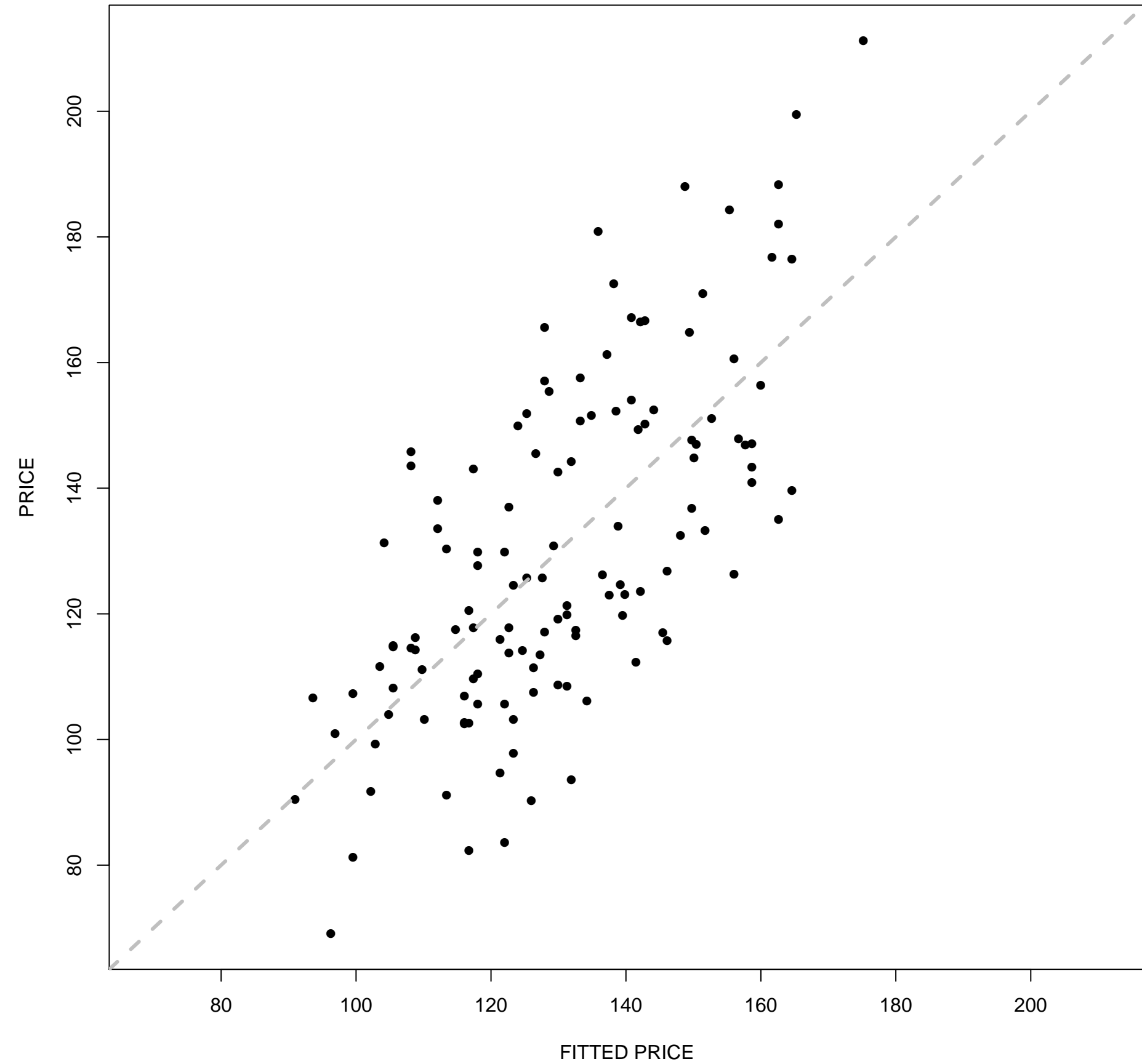
R2=0.3058 - Se=22.2993



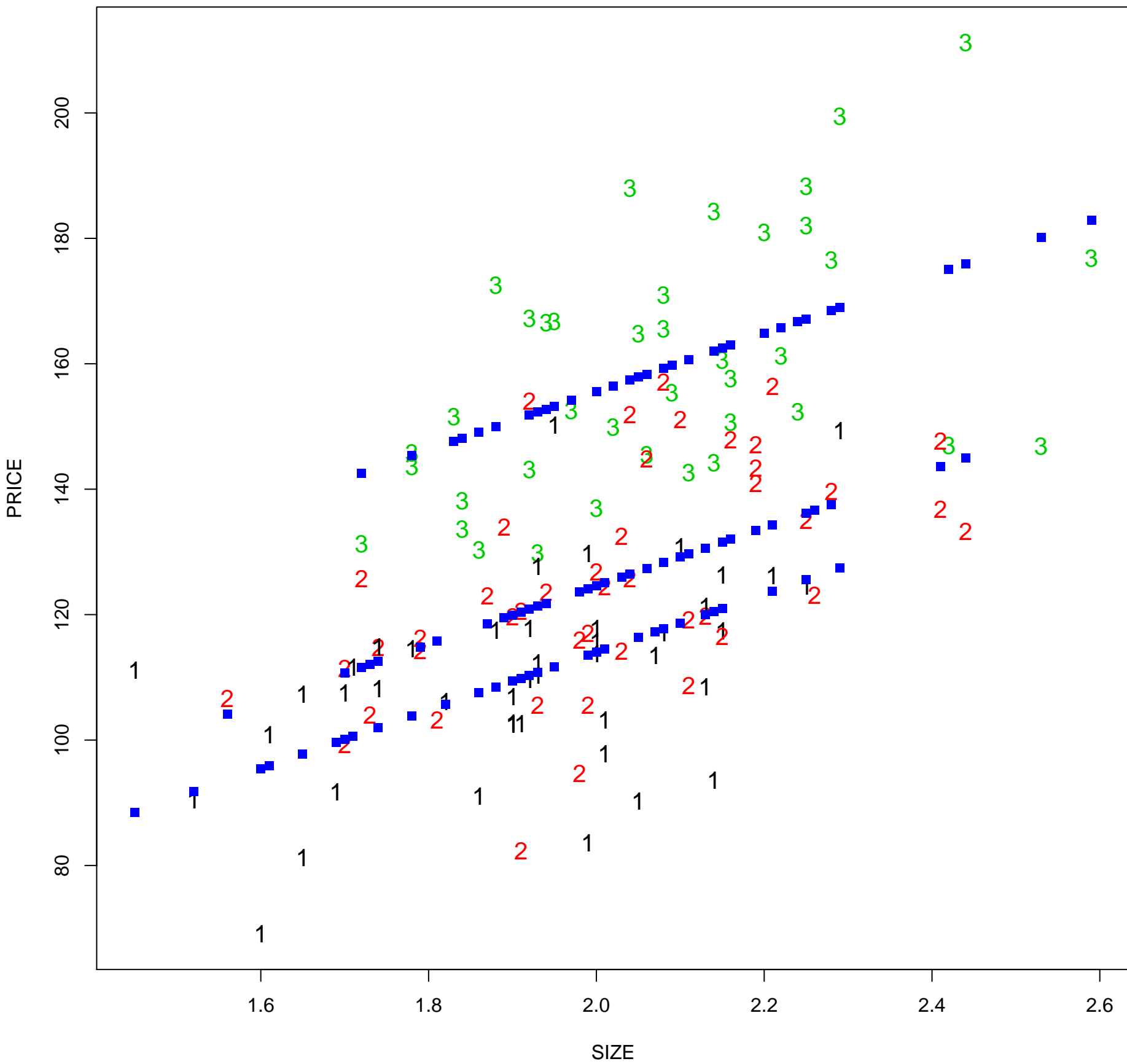
$PRICE = -9.4443 + 66.0584 \text{ SIZE} + 23.4451 \text{ BRICKDUM}$



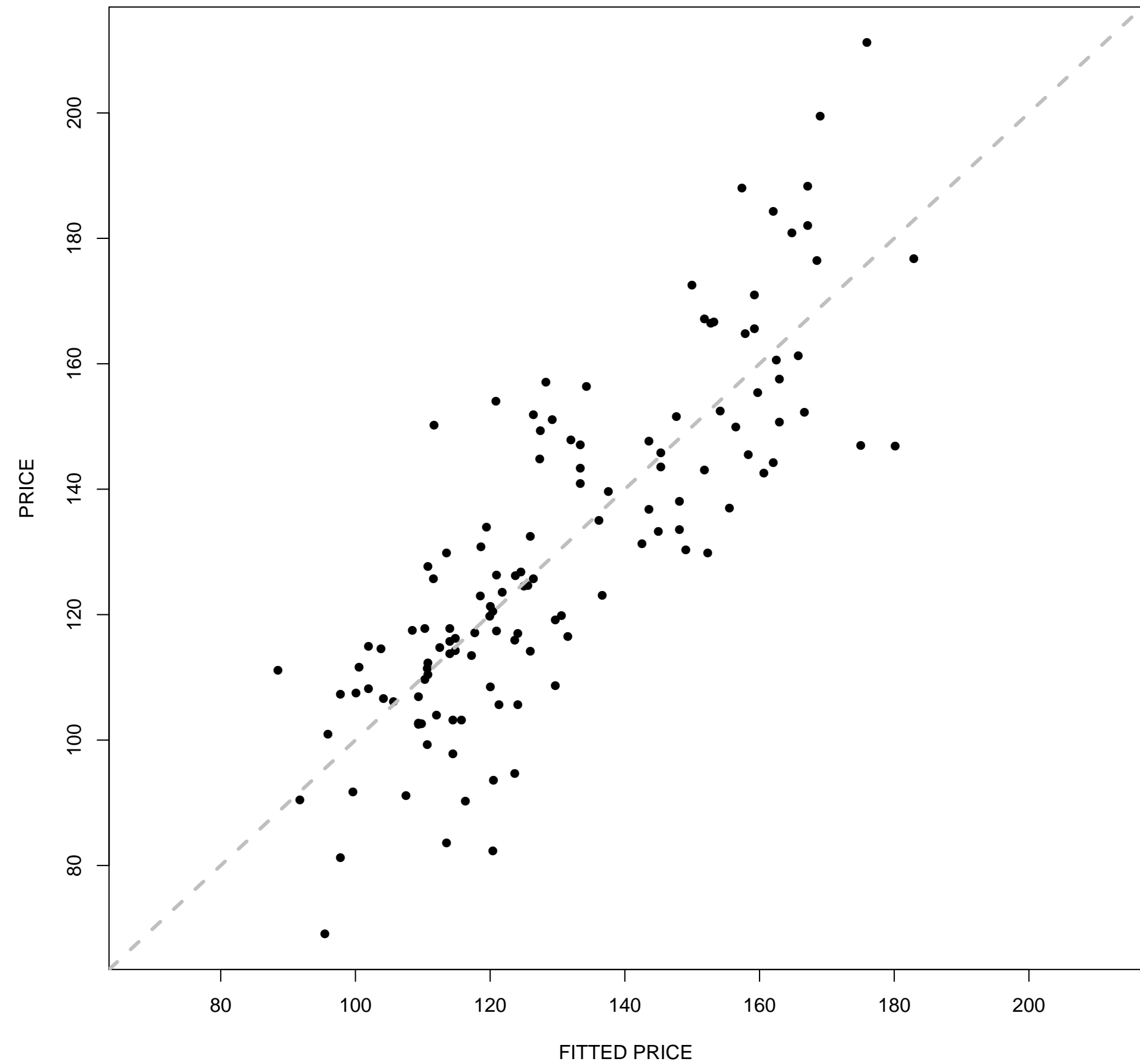
$R^2 = 0.4739$ - $Se = 19.4126$



PRICE=62.7765+46.3859 SIZE -41.5353N1 -30.9666N2

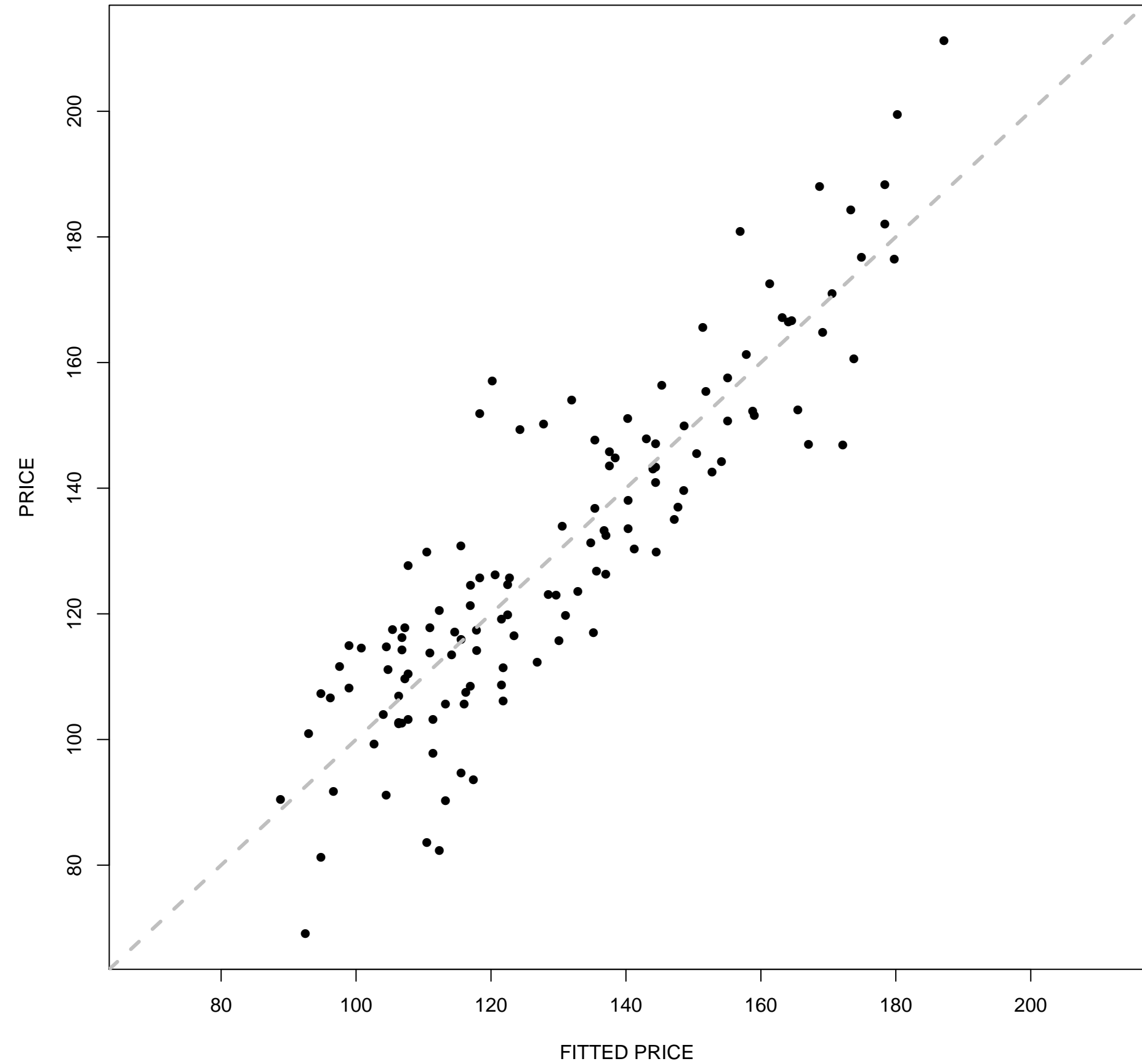
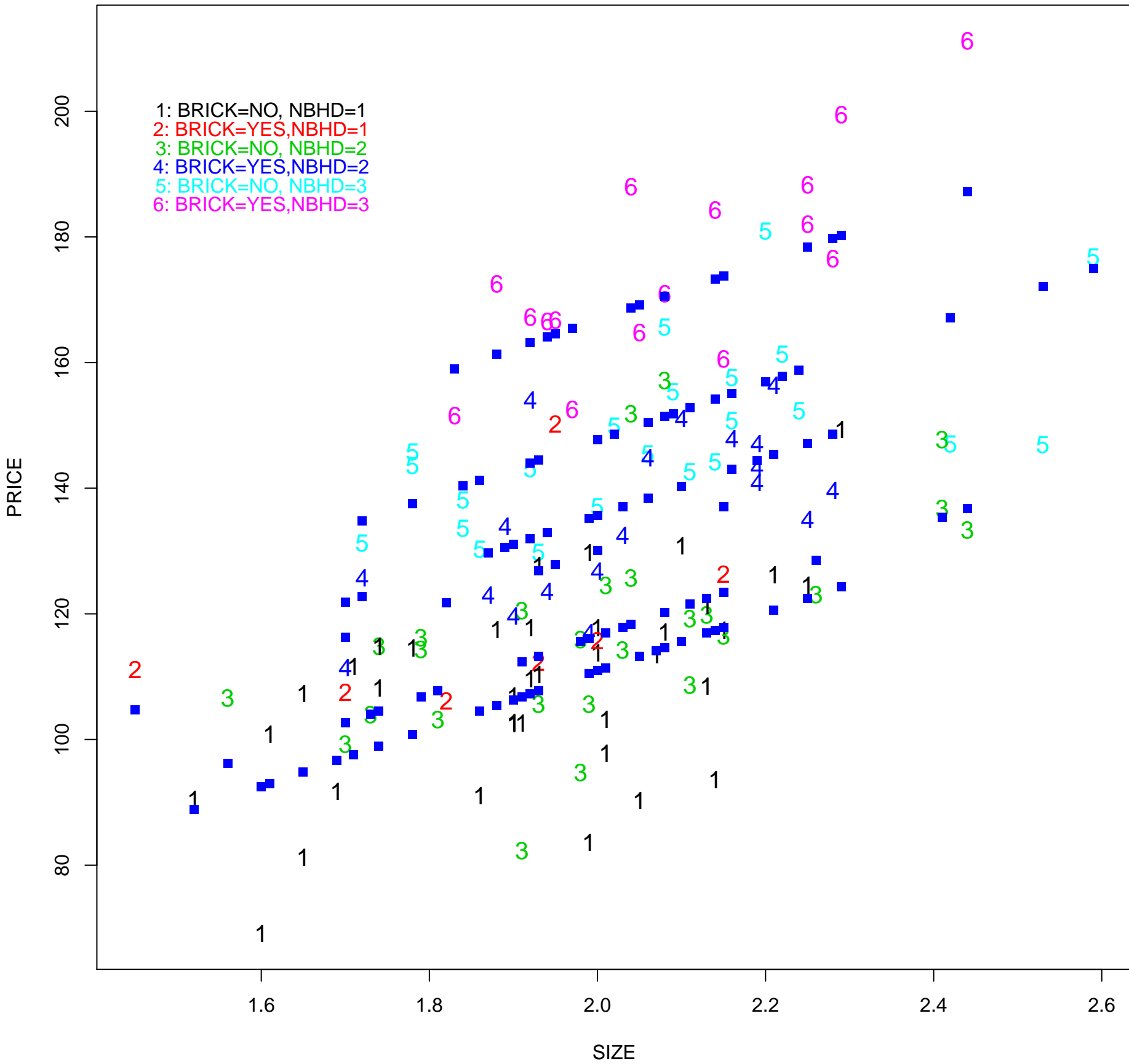


R2=0.6851 - Se=15.0198

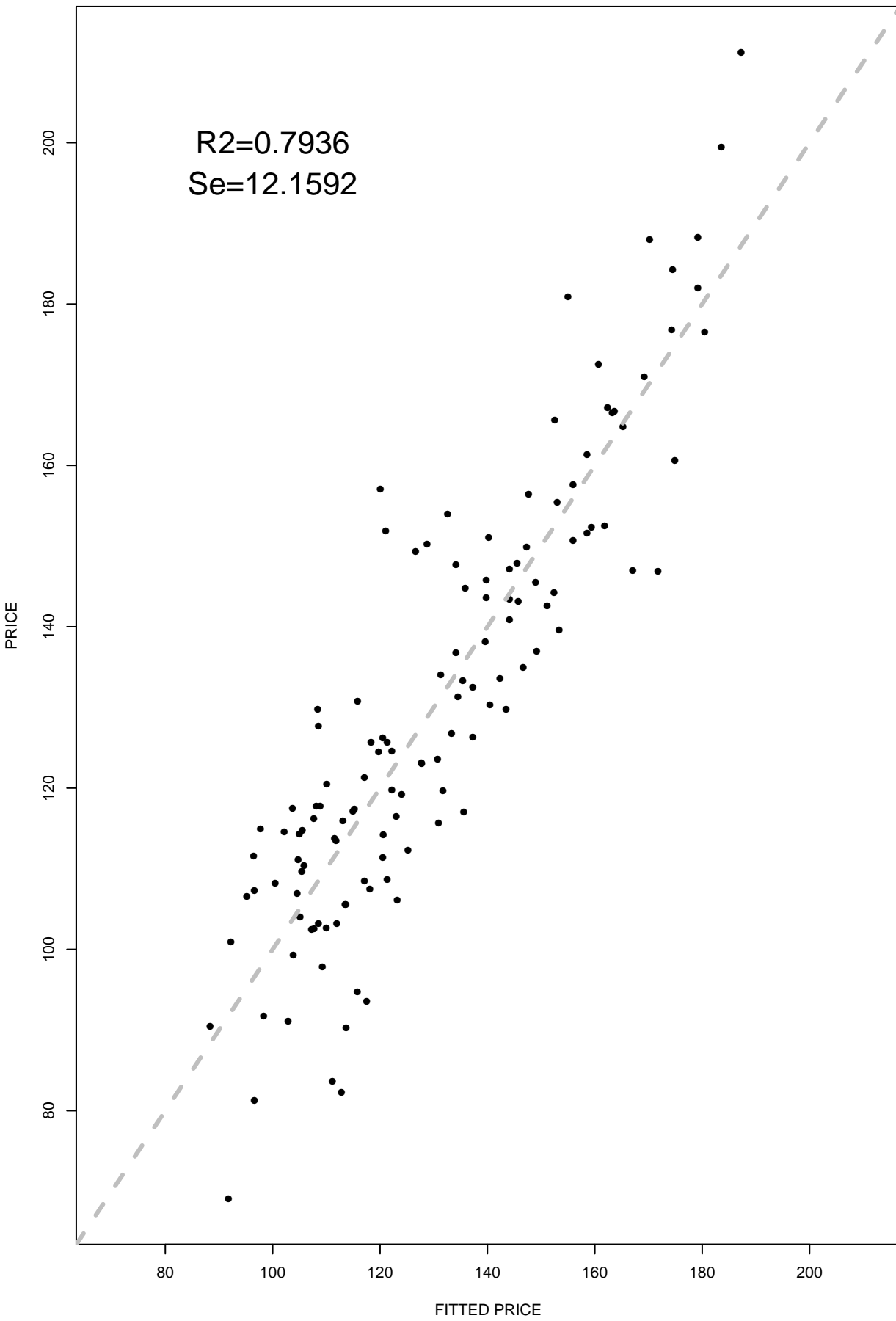


PRICE=55.4952+46.1091 SIZE + 19.152BRICKDUM -36.7704N1-31.2143 N2

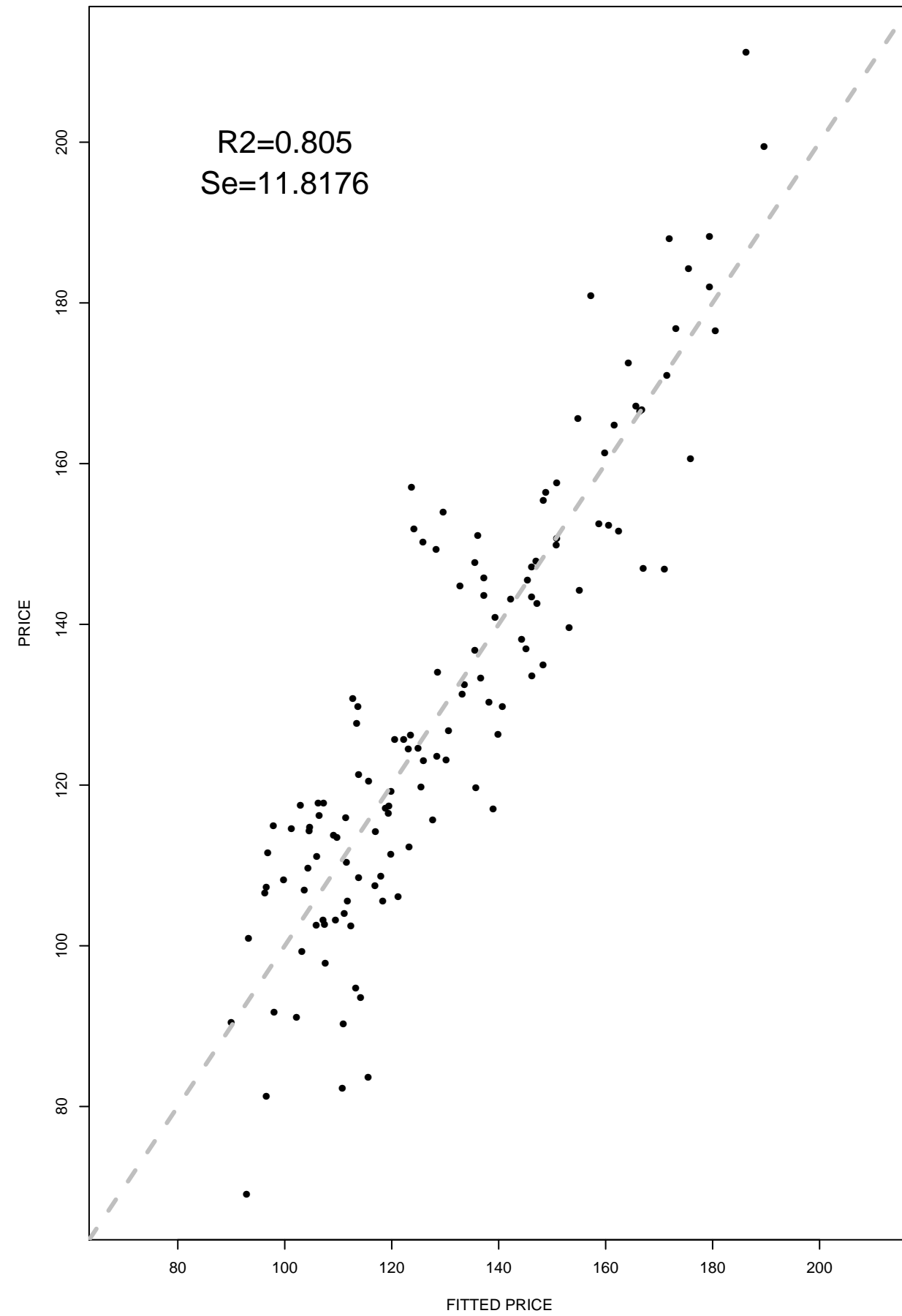
R2=0.7903 - Se=12.2569



$$\text{price} = 53 + 42.7\text{size} + 19.4\text{brickdum} - 34.9\text{N1} - 29.8\text{N2} + 2.7\text{bedrooms}$$



$$\text{price} = 52 + 35.9\text{size} + 18.5\text{brickdum} - 34.1\text{N1} - 29.2\text{N2} + 1.9\text{bedrooms} + 6.8\text{bathrooms}$$



$$\text{price} = 22.8 + 53\text{size} + 17.3\text{brickdum} - 20.7\text{N1} - 22.2\text{N2} + 4.3\text{bedrooms} + 7.9\text{bathrooms} - 8.3\text{offers}$$

