$ id : int 1193219 1367365 1314059 1136385 1247333 1245112 1031751 1224037 1161919 1018617 ...

$ checkout\_price : num 530 181 283 303 167 ...

$ base\_price : num 530 183 285 305 166 ...

$ emailer\_for\_promotion: int 0 0 0 0 0 0 0 0 0 0 ...

$ homepage\_featured : int 0 0 0 0 0 1 0 0 0 0 ...

$ num\_orders : int 256 365 161 852 811 473 1214 350 553 42 ...

$ category : Factor w/ 14 levels "Beverages","Biryani",..: 7 1 1 10 4 6 1 6 8 13 ...

$ cuisine : Factor w/ 4 levels "Continental",..: 3 3 2 3 4 4 4 4 1 4 ...

$ city\_code : int 590 590 590 590 590 590 590 590 590 590 ...

$ region\_code : int 56 56 56 56 56 56 56 56 56 56 ...

$ center\_type : Factor w/ 3 levels "TYPE\_A","TYPE\_B",..: 2 2 2 2 2 2 2 2 2 2 ...

$ op\_area : num 6.3 6.3 6.3 6.3 6.3 6.3 6.3 6.3 6.3 6.3 ...

1. Checkout price
   1. Right skewed data
   2. One outlier