

Important Note :- যদি class দুটির বিরুদ্ধে
একই সম বিন্দু class এর upper limit
অন্যত্রের class এর lower limit এর সম
হয়

$5 - 10$
 $10 - 15$ } এই method কে একই
এক exclusive method
of frequency distribution

এই exclusive method of frequency distribution
এর জন্য class width = upper limit - lower
limit

এখন যদি upper limit - lower limit + 1
সিদ্ধ হয় তবে Inclusive method এর
class এ প্রয়োগ করা হয়।

ଉଦାହରଣ Inclusive method ରେ

11-14 - ବିସ୍ତର, ଫରମ୍ପାନ class width
15-18
19-22 ରେ $14-11+1=4$

ଉଦାହରଣ-

10-15 ଏହି ରେ Exclusive method
15-20 ଫରମ୍ପାନ class width ରେ
20-25 $15-10=5$ ବିସ୍ତର ।

Exclusive method 15 ଅନ୍ତର୍ଗତ ଉଦାହରଣ ଦିଅନ୍ତୁ
ଆମେ 2 ବାର frequency କାମେ ??

ଦିଅନ୍ତୁ ରେ ନା ।

ଫରମ୍ପାନ class ରେ ଉଦାହରଣ ବାକି ଫରମ୍ପାନ କାମେ ।
ରେ 15 ଆମେ ଫରମ୍ପାନ 10-15 ଦିଅନ୍ତୁ class
ଦିଅନ୍ତୁ ବାକି, ଏହି Rule .