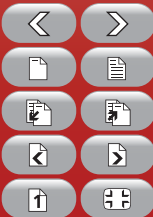




Riemann- ...
Örnek

RİEMANN TOPLAMLARI



Riemann-Darboux Alt ve Üst Toplamları

Tanım. Kapalı ve sınırlı $[a,b]$ aralığı verilsin.



Riemann- ...

Örnek

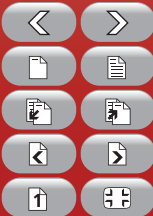


sayısına f nin P bölüntüsüne göre **üst toplamı** ve



Riemann- ...

Örnek

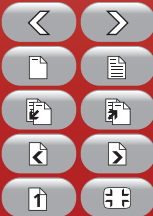


(ii).



Riemann- ...

Örnek



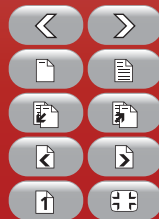


Riemann- ...

Örnek

Örnek

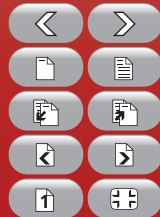
(i).





Riemann- ...

Örnek



alt ve üst toplamları bulunur. Şekil ? ve Şekil ? e bakınız. Bu durumda



Riemann- ...

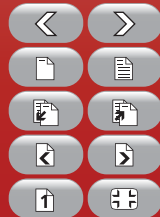
Örnek





Riemann- ...

Örnek





Riemann- ...

Örnek

