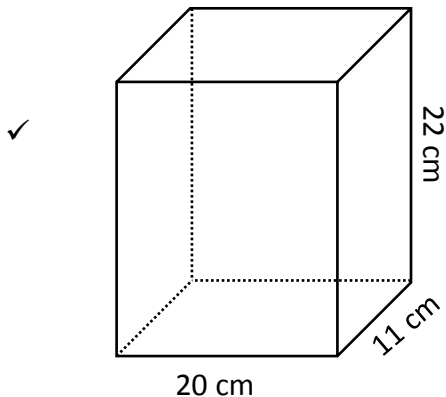
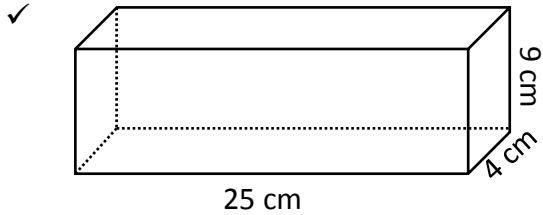
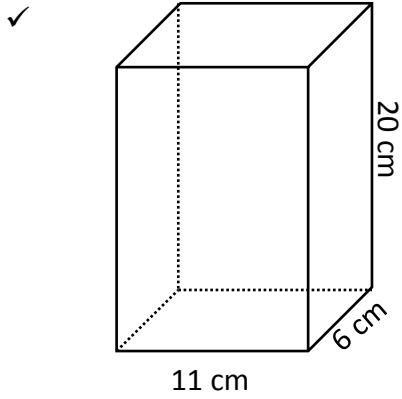
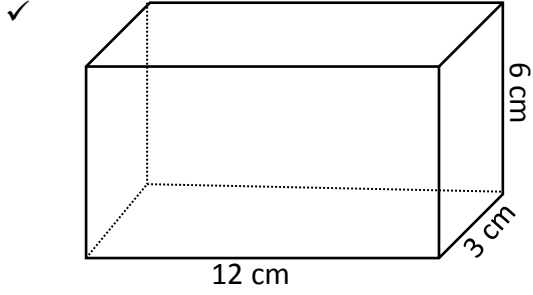


MATEMATİK

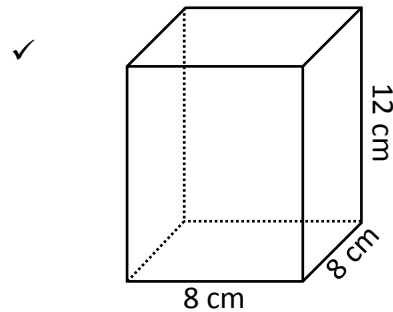
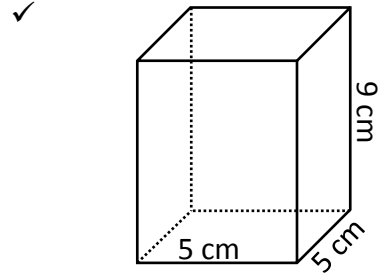
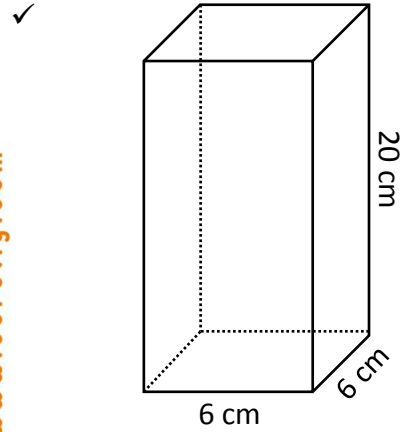
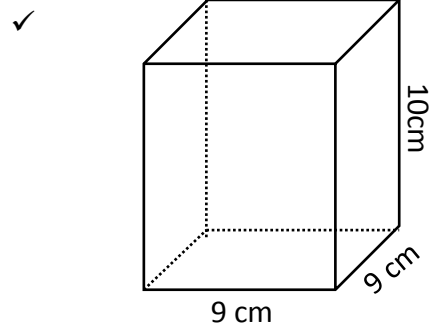
Çalışma Kağıdı: 63

Prizmanın Yüzey Alanını Hesaplama

1) Aşağıda ayrıt uzunlukları verilen dikdörtgenler prizmaların yüzey alanlarını bulunuz.

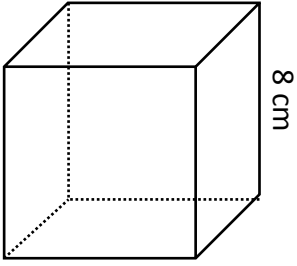


2) Aşağıda ayrıt uzunlukları verilen kare prizmaların yüzey alanlarını bulunuz.

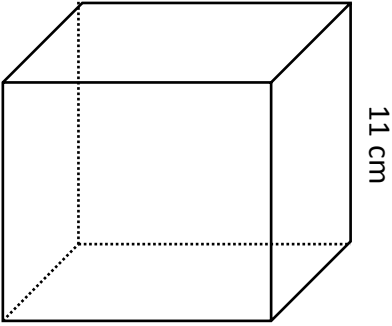


3)Aşağıda verilen küplerin yüzey alanlarını hesaplayınız.

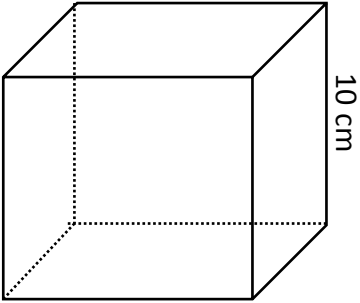
✓



✓

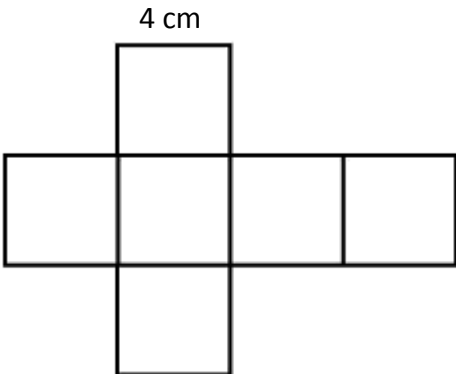


✓

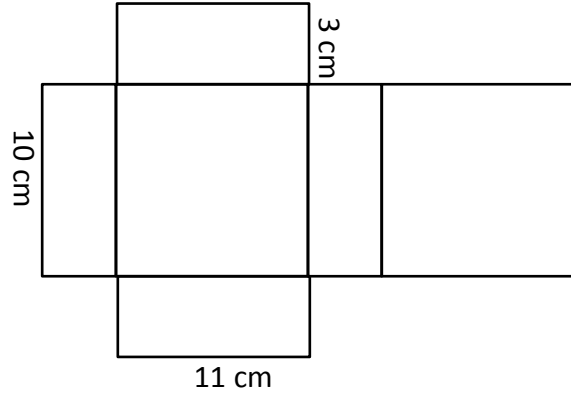


4)Aşağıda açılımları verilen prizmaların yüzey alanlarını bulunuz.

✓

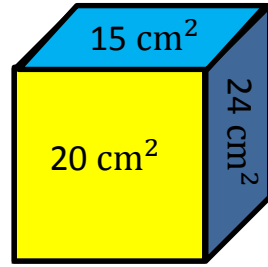


✓

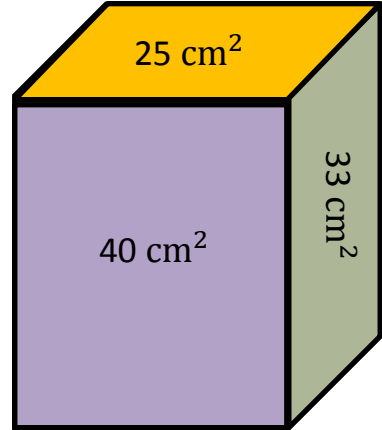


5)Aşağıda birer yüzeyin alanı verilen prizmaların yüzey alanlarını bulunuz.

✓



✓



✓

