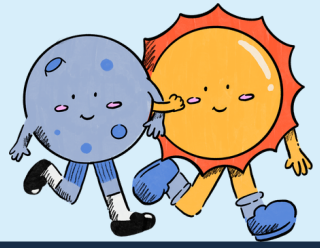
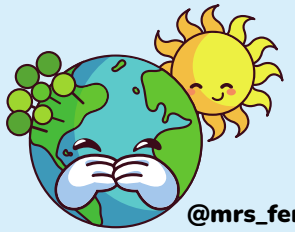
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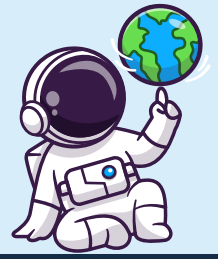


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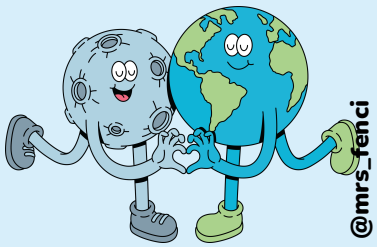
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Katmanlardan oluşur

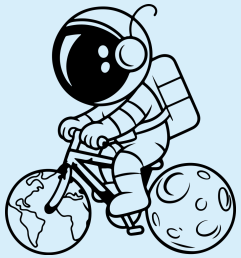


Katmanlardan oluşur



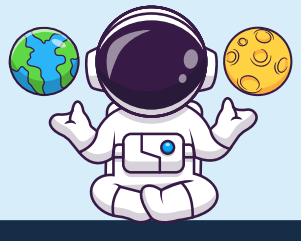
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Yıldızdır



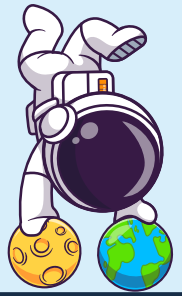
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Uydudur



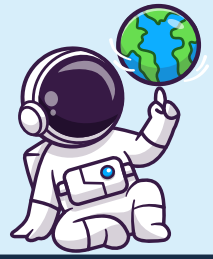
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Gezegendir



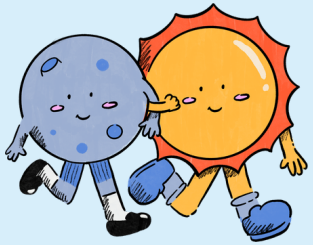
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Dünyaya en yakın gök cismidir



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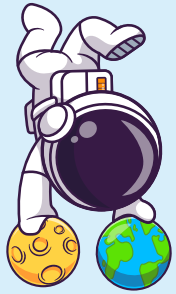
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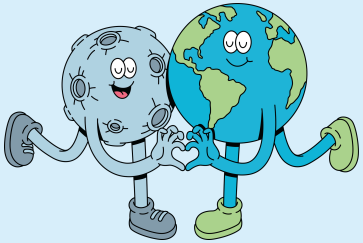
Kendi ekseni etrafında dönme hareketi yapar



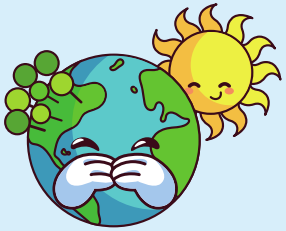
Kendi ekseni etrafında dönme hareketi yapar



Kendi ekseni etrafında dönme hareketi yapar

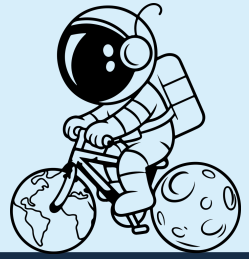


Dünyanın uydusudur

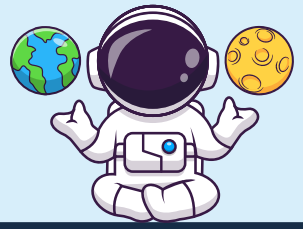


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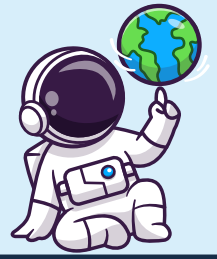
Kendi ekseni etrafındaki hareketini24 saatte tamamlar



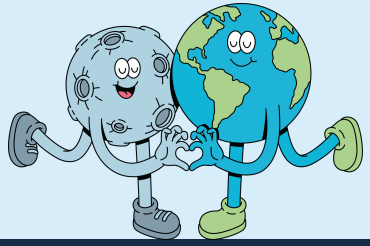
Güneş etrafındaki hareketini 365 gün saatte tamamlar ve bunun sonucunda mevsimler oluşur



Işık kaynağı değildir. Güneşten aldığı ışığı yansıtır



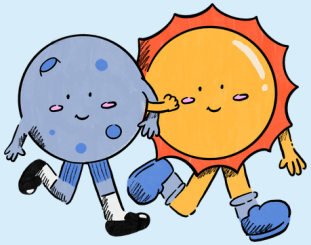
Dünya ile arasındaki mesafe 149.600.000 km'dir



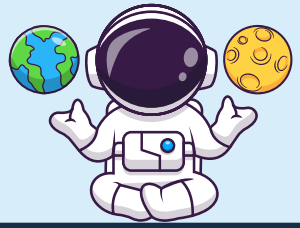
Dünya ile arasındaki mesafe 384.400 kmdir



Isı ve ışık kaynağımızdır



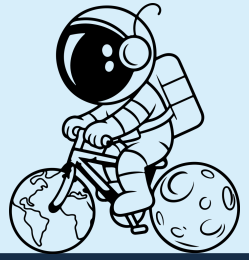
Gökyüzüne baktığımızda hem gece hem gündüz görülür



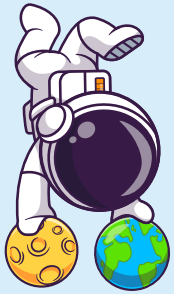
Yüzeyinde krater bulunur



Kendi ekseni etrafındaki hareketini 27,3 günde tamamlar



Güneş etrafındaki hareketini Dünya ile birlikte 365 gün 6 saatte tamamlar



GÜNEŞ

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