

(SOUTHERN HEMISPHERE VERSION)

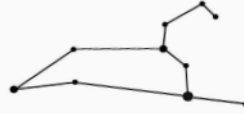
# Constellation Guide

Some constellations that you can see in the sky each season:

**fall**



Bootes,  
the Ice Cream Cone



Leo,  
the Lion

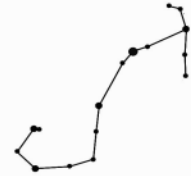
**winter**



Lyra,  
the Harp

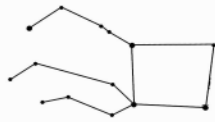


Sagittarius,  
the Teapot



Scorpius,  
the Scorpion

**spring**

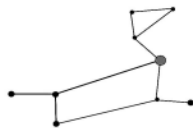


Pegasus,  
the Horse  
(head and front legs)

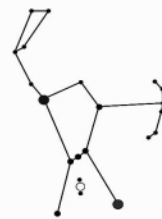


Cygnus, the flying Swan  
(only partially visible from  
Southern Hemisphere)

**summer**



Canis Major,  
the Big Dog



Orion,  
the Hunter



Taurus,  
the Bull's horns

**mystery science**

Why do the stars change with the seasons?

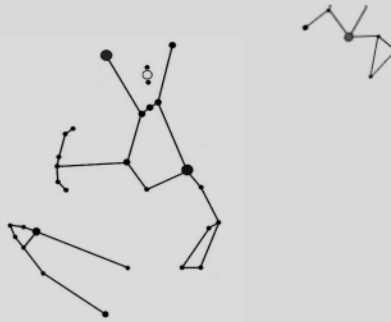
(SOUTHERN HEMISPHERE VERSION)

A

Universe  
in a Box

A

FOLD



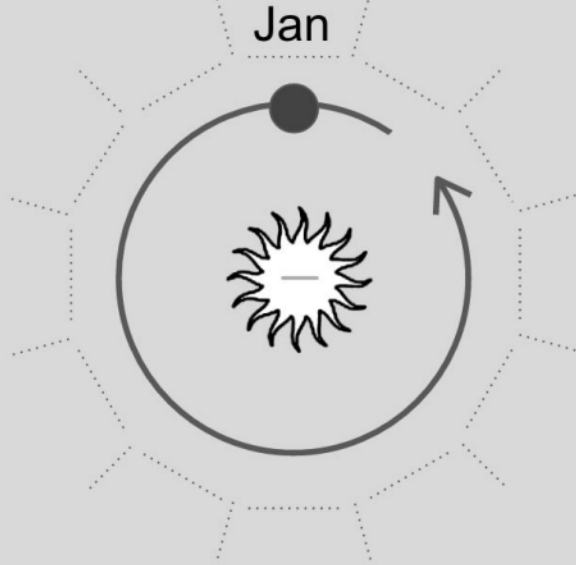
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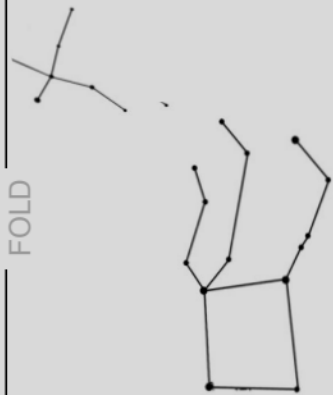


Jan



FOLD

FOLD



FOLD

FOLD

FOLD



FOLD

B

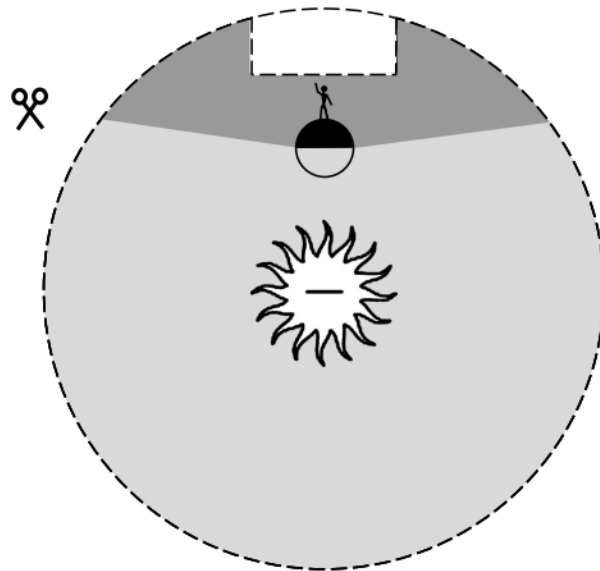
**mystery science**  
Why do the stars change with the seasons?

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(SOUTHERN HEMISPHERE VERSION)

# Universe in a Box



**mystery** science

Why do the stars change with the seasons?