
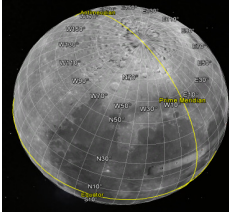
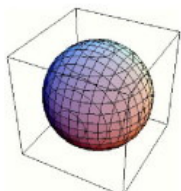



# Storyboard Brief

Planetary Approach & View - Whiteboard



 <p>Stock image (paid for)</p>	<p>Preferred styling of lines - for colour, please advise what shows best on a starfield</p>	 <p><a href="https://www.google.com/moon/">https://www.google.com/moon/</a></p>
 <p>Image by <a href="#">Yaroslav Bulatov</a></p>	<p>Angle of approach to sphere ought to invite a sense of activity and action</p>	 <p>Jupiter (Gas Giant)</p>

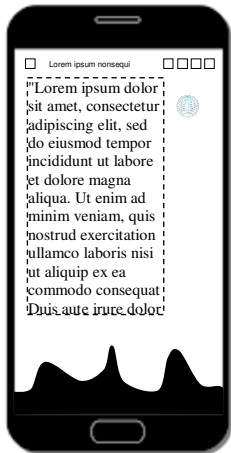
## BACKGROUND

**Format:** Animated graphics

**Emulating:** Similar to ESA/NASA animations

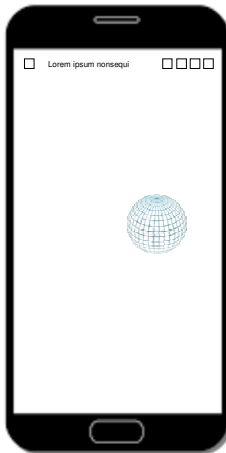
**Graphics at left:** Examples for storyboard

**Readable by:** Smartphone to Desktop

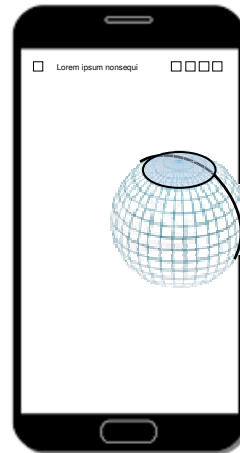


(1)  
Image description with text.

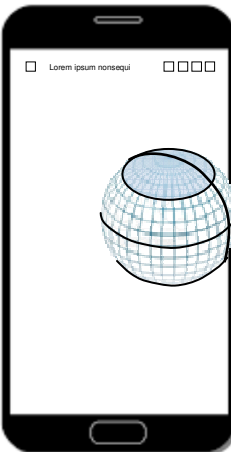
Image: Silouetted object with night sky & moon



(2)  
Movement description (movement "to" moon)

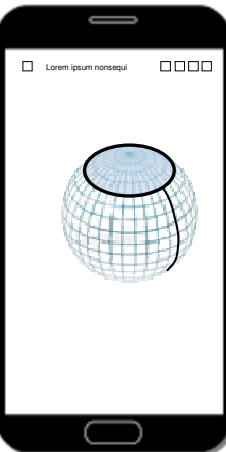


(3)  
Movement, & labeling description

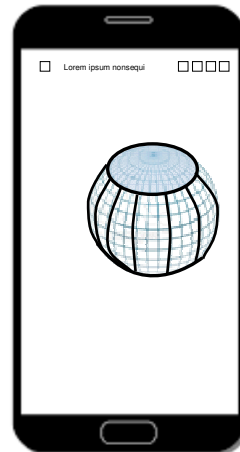


(4)  
Change "Angle of View" (AOV).

Movement, & labeling description



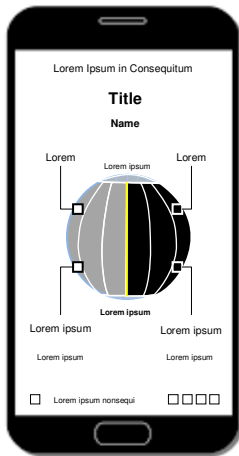
(5)  
Movement, & labeling description



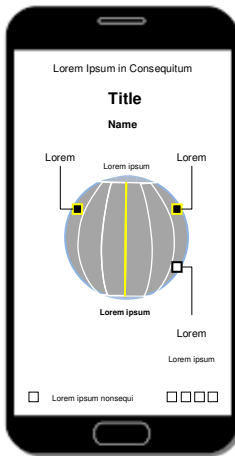
(6)  
Movement, & labeling description.

Then change AOV to Side View

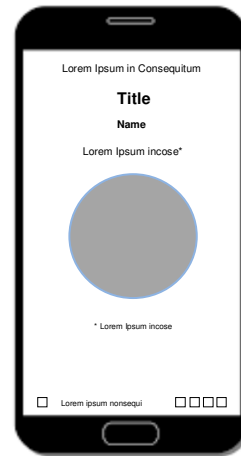
**THESE ARE "FLAT" SIDE VIEWS (NO ANIMATION NEEDED)**



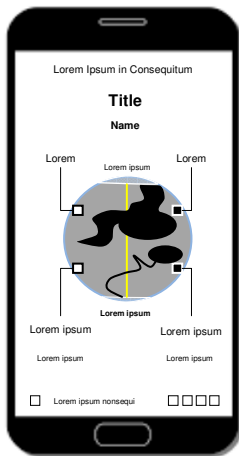
(7)  
*Movement, &  
labeling  
description*



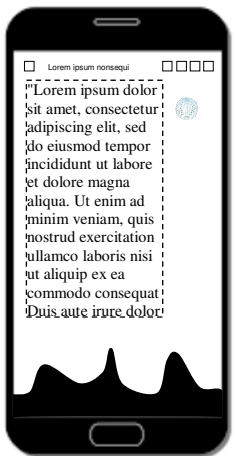
(8)  
*Labeling  
description*



(9)  
*Labeling  
description*



(10)  
*Labeling  
description*



(11)  
*Text  
+ summary  
+ image credits*