
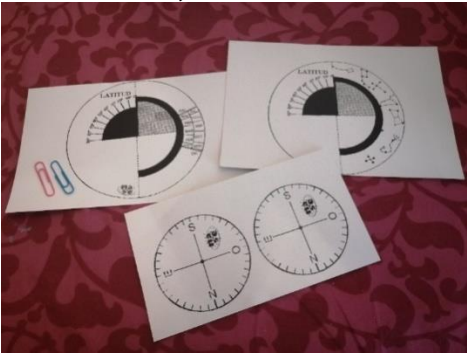
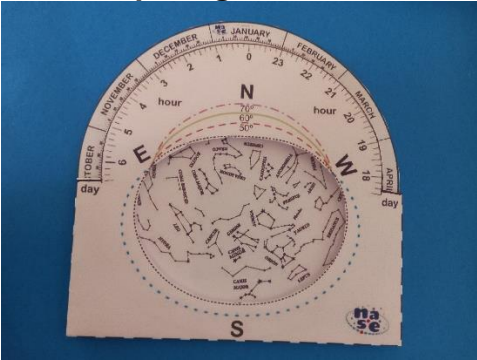
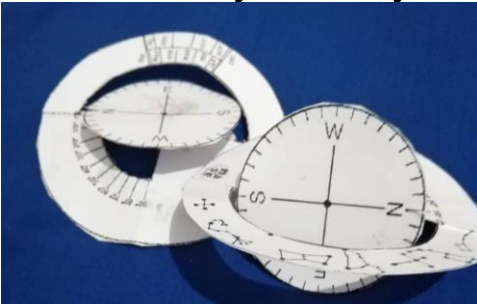
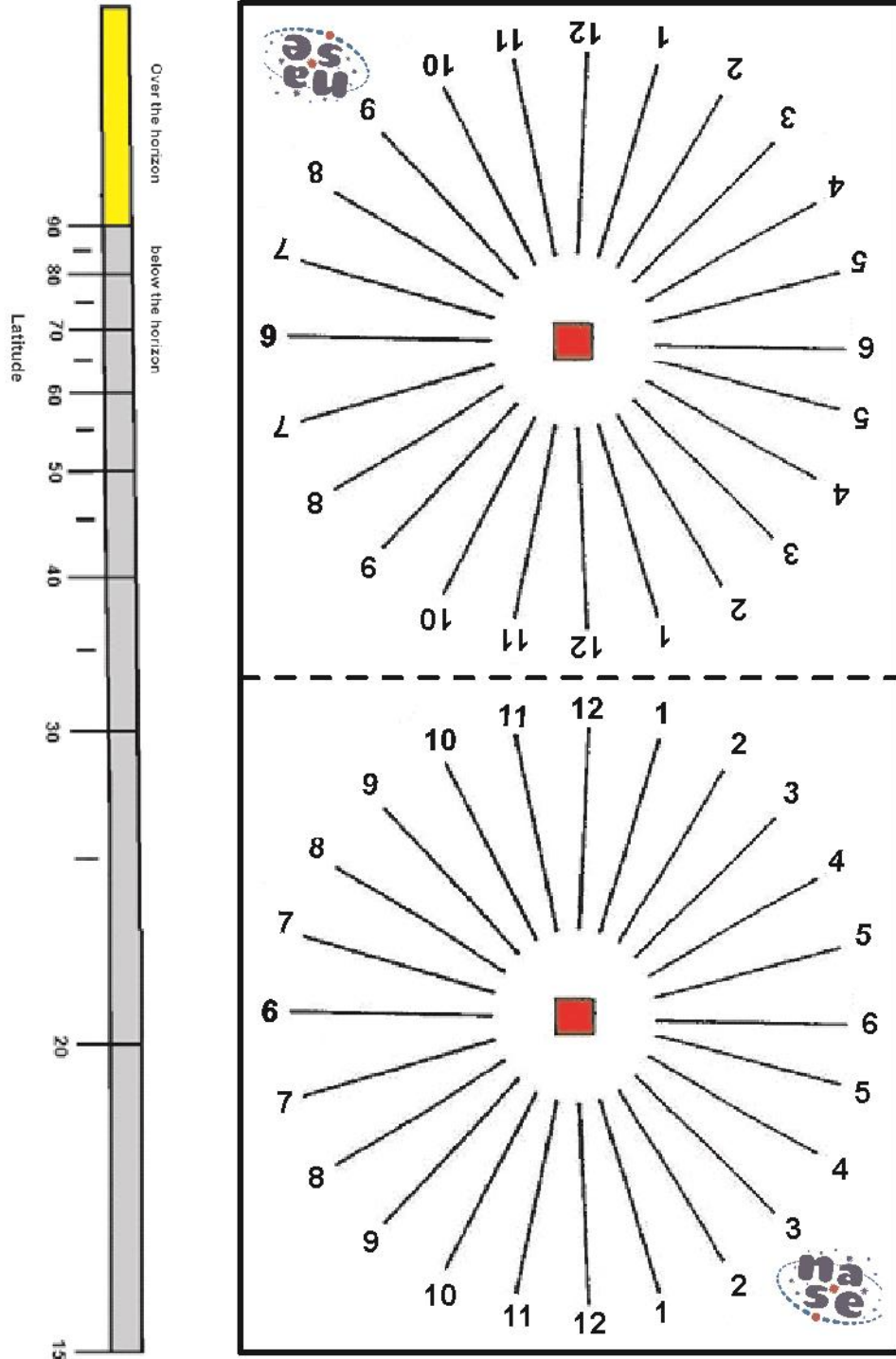




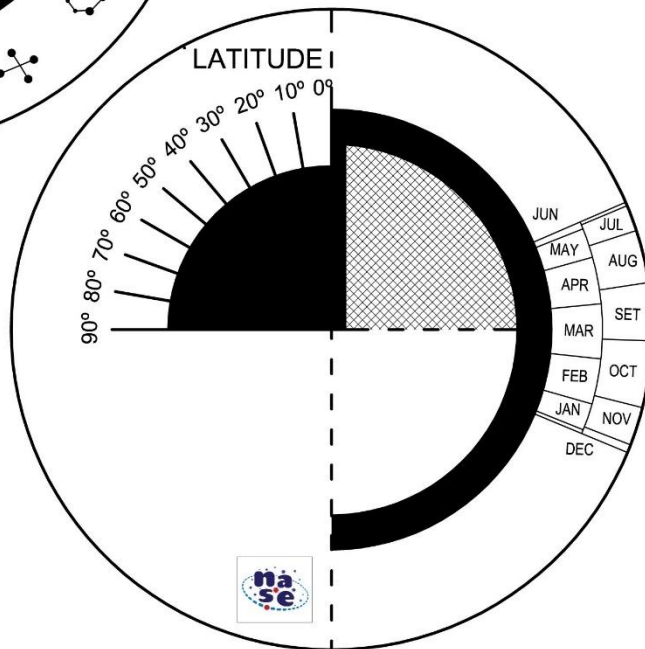
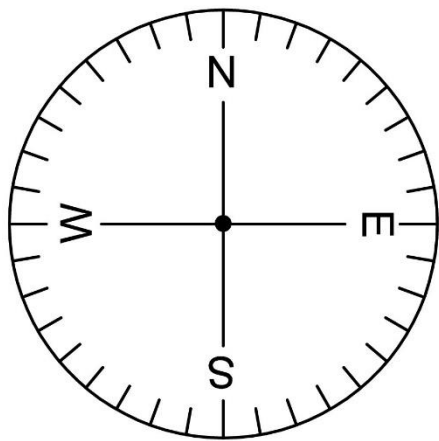
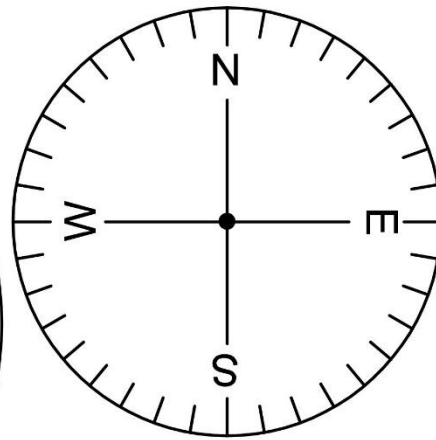
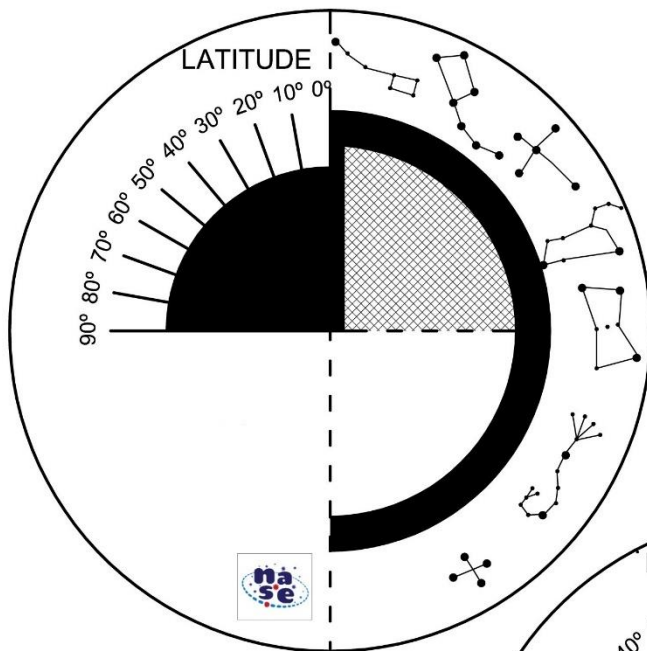
# NASE ASTRO-CULTURE COURSE LAT. 30 -70N

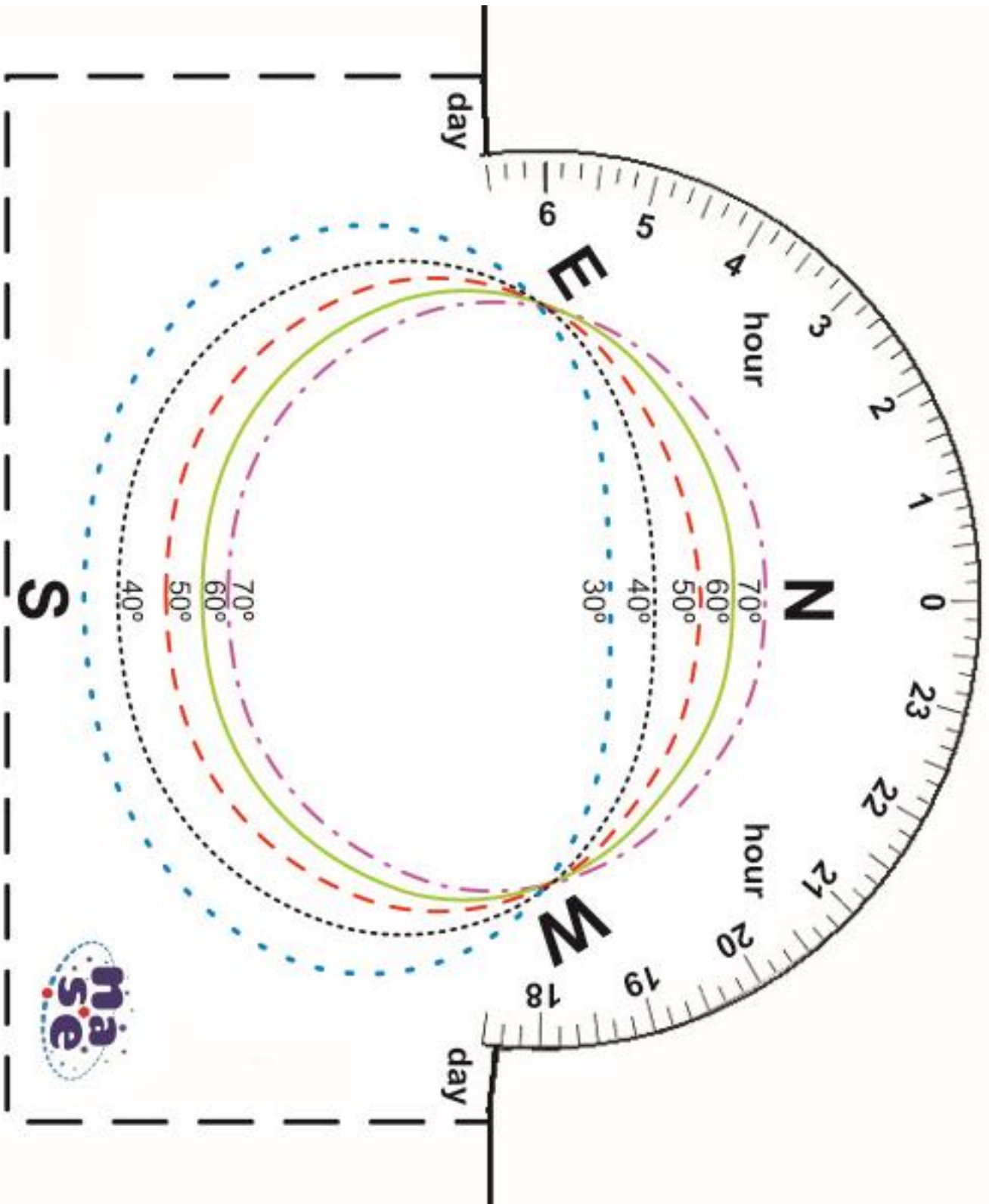
Workshop	Materials	
WS1	Print the Workshop 1 scissors, glue, a piece of cardboard (DIN A4) Act. 2: a compass or a Compass app on the mobile phone, 1 terrestrial sphere, 1 Blue Tack (pressure-sensitive adhesive), 1 small doll 1 pen or a pencil, 1 cup or a glass not very tall 30 toothpicks Act. 4: 1 stick of 15 cm long (a skewer)	<b>WS1 Local Horizon and Sundials</b> 
WS2	Print the Workshop 2 scissors glue a piece of cardboard (DIN A4) Act. 1, 2 and 3: 1 small doll 2 clips 1 stick of 15 cm long (a skewer)	<b>WS2 Stellar, solar &amp; lunar dem</b> 
WG1	Print the Working Group 1 scissors	<b>WG1 Preparing Observations</b> 
WG2	It is necessary to use the 2 demonstrators of workshop 2 and the Planisphere of Working Group 1	<b>WG1 Astronomy in the city</b> 

# WORKSHOP 1



# WORKSHOP 2 NORTE





Working Group 1



