

WHERE'S ...?

ATHENA:

Satellites Credits to ESA.
Athena mission: IRAP, CNES, ESA & ACO.
Composition: ACO Team.




Meteosat Second Generation (MSG), keeping an eye on the weather
Meteosat I: 23 November 1977



SOHO (SOlar Heliospheric Observatory)
ESA/NASA mission to investigate the dynamics of the Sun
2 December 1995



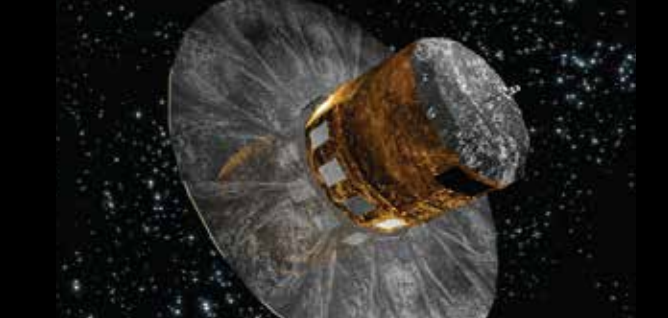
XMM-Newton (X-ray Multi-Mirror satellite)
ESA's X-ray space observatory
10 December 1999



Rosetta
ESA mission to study the comet 67P/Churyumov-Gerasimenko
2 March 2004



Galileo
Europe's own global navigation satellite system
First launch: 21 October 2011



Gaia
Measures position and motion of thousand million stars
19 December 2013



Sentinels
A fleet of satellites designed to observe our Earth
Sentinel 1: 3 April 2014



Athena
X-ray observatory mission selected by ESA to study the Hot and Energetic Universe to be launch on 2030s

Can you count each type of satellites? try it!

Meteosat: 3, SOHO: 5, XMM-Newton: 6, Rosetta: 3, Galileo: 3, Gaia: 2, Sentinel: 3