

Learn more about:

# Environmental Satellites



POES Satellites in orbit.

## links.

Find out more about our satellites and products:

[www.nesdis.noaa.gov](http://www.nesdis.noaa.gov) | [www.nesdis.noaa.gov/datainfo.html](http://www.nesdis.noaa.gov/datainfo.html)

**NOAA:** [www.noaa.gov](http://www.noaa.gov)

**NOAA Education:** [www.education.noaa.gov/](http://www.education.noaa.gov/)

**200 Years of Service:** [celebrating200years.noaa.gov](http://celebrating200years.noaa.gov)

**Image of the Day:** [www.osei.noaa.gov/iod.html](http://www.osei.noaa.gov/iod.html)

**Hurricane Imagery:** [www.nhc.noaa.gov/satellite.shtml](http://www.nhc.noaa.gov/satellite.shtml)

**Current geostationary satellite images:** [www.goes.noaa.gov/](http://www.goes.noaa.gov/)

**Current polar-orbiting satellite images:** [www.oso.noaa.gov/poes/](http://www.oso.noaa.gov/poes/)

**Visualizations of significant weather events:** [www.nnvl.noaa.gov/](http://www.nnvl.noaa.gov/)

**Search and Rescue:** [www.sarsat.noaa.gov](http://www.sarsat.noaa.gov)



National Oceanic and Atmospheric Administration | NOAA Satellite and Information Service



Solve the math equations to figure out the hidden word. The letters in the stars correspond with the solutions in the hidden problem. Some equations have multiple steps to follow. The first equation is given to you. (Hint: Always remember to follow order of operations. ParExMulDivAdDSub)

★ A =  $4/2$

★ S =  $5 \times 4$

★ R =  $12 \times 12$

★ M =  $15 + 8 - 10 + 2$

★ V =  $3 \times 3$

★ L =  $200 - 100$

★ T =  $80 - 32 + 2$

★ E =  $6 \times 6$

★ N =  $24/2$

★ O =  $50/2$

★ I =  $4 \times 3 - 6 + 2$

\_ \_ \_ \_ \_ A \_  
 36 12 9 8 144 25 12 15 36 12 50 2 100

\_ \_ \_ \_ \_  
 20 2 50 36 100 100 8 50 36 20