

- On the 4th July American Independence Day - an American spacecraft called 'Pathfinder' landed on the planet Mars in 1997. The unmanned spacecraft was designed to bounce on landing. The craft later released a moving vehicle the size of a skateboard. It analysed the soil and atmosphere and then automatically transmitted the results back to Earth, by radio signals.
- 2 Nearly a century earlier, in 1908, the astronomer Percival Lowell announced that he had discovered canals on Mars. He said they were red and seemed to move. We realise now that there are **no** canals on Mars. The great astronomer actually had a rare eye disease - now known as Lowell's Syndrome - which made him see the red veins in his own eyes.
- 3 Lowell was so famous and such an expert in astronomy that no-one dared to contradict him. Older school atlases still show detailed maps that Lowell charted of his supposed "canals" on Mars!
- 4 Let us pray:

God our Father. I can think of mistakes I have made and the attitude that I have sometimes had. May I not become so independent that I think I know it all and no longer need others, but may I always have true friends around me who are willing to point me in the right direction. May I be ready to apologise when things go wrong, and be ready to learn from my mistakes, finding humour in my situation and having the ability and good sense to laugh at myself. May I grow in wisdom each day. Amen.

This is an excerpt from the page of this date in *'Praying Each Day of the Year'*, a 3-volume book by Nicholas Hutchinson, FSC.

For details: http://www.matthew-james.co.uk/ Could make use of a search engine to research this topic further.

This material is part of the prayer and education website of the De La Salle Brothers in Great Britain: www.prayingeachday.org