DETECTING AN EXOPLANET
INTRODUCTION

WHAT'S OUT THERE ?

Objectives:

List objects you can see in the night sky (with the eye only or with a telescope for instance) and put a check mark in the appropriate column to indicate whether each object is in the solar system or outside the solar system. Then, give an order of magnitude of the distance between the Earth and the object.

Prepare a document to support an oral presentation of your work.

Object	In the solar system	Ouside the solar system	Order of magnitude