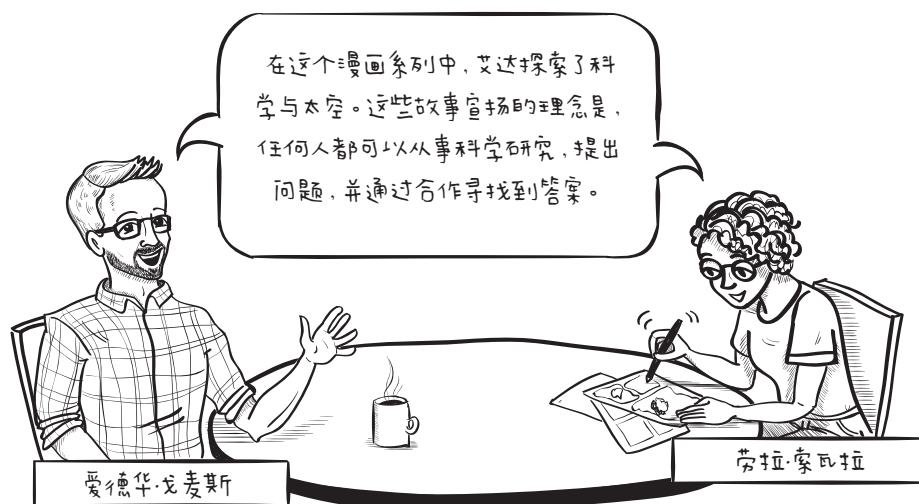
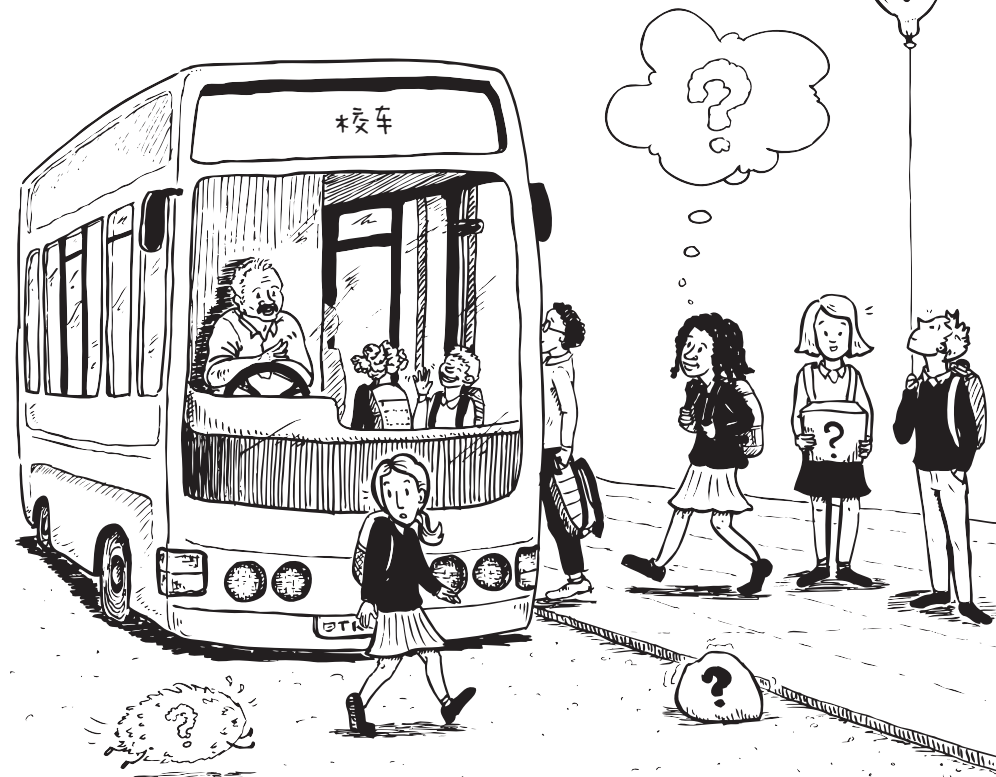
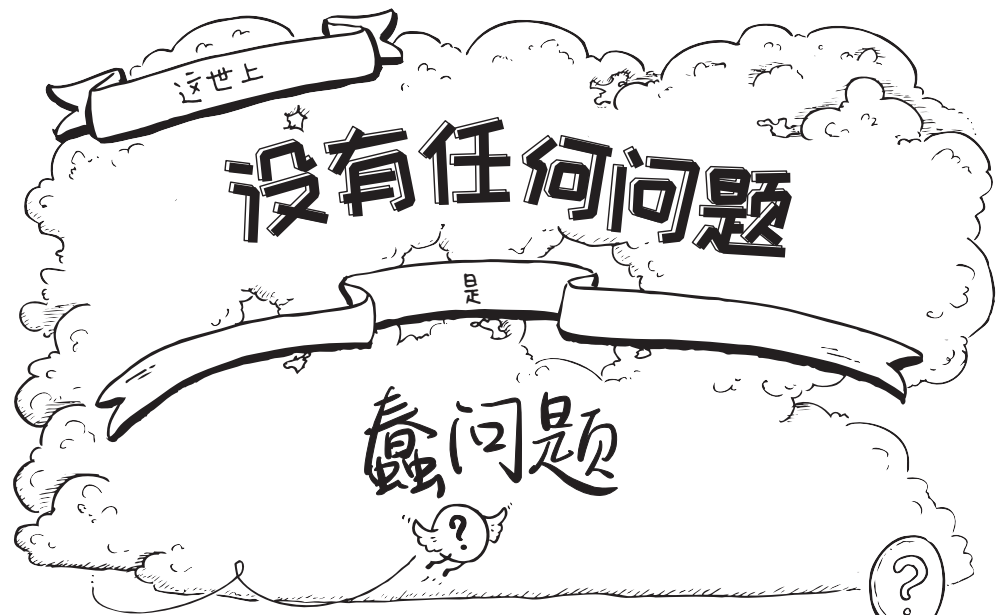
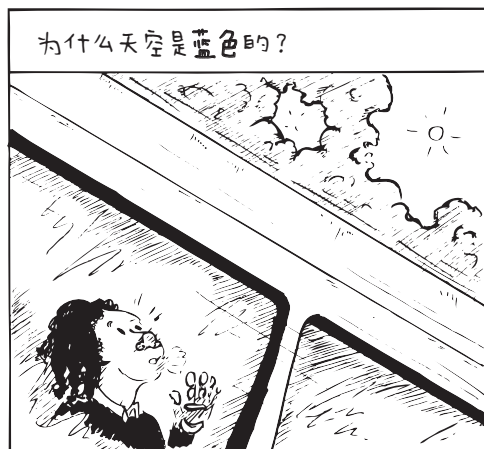
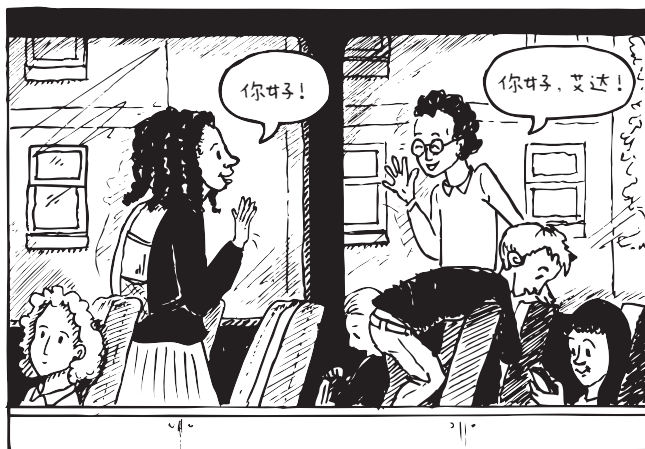




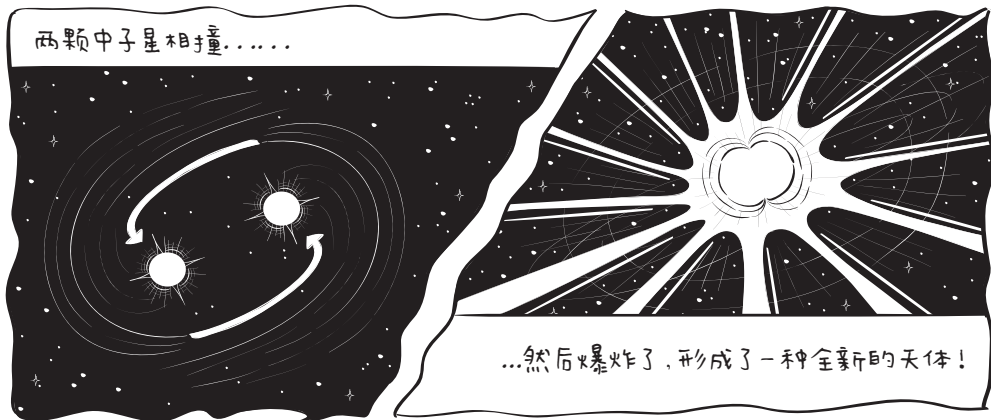
艾达的 科学奇遇记





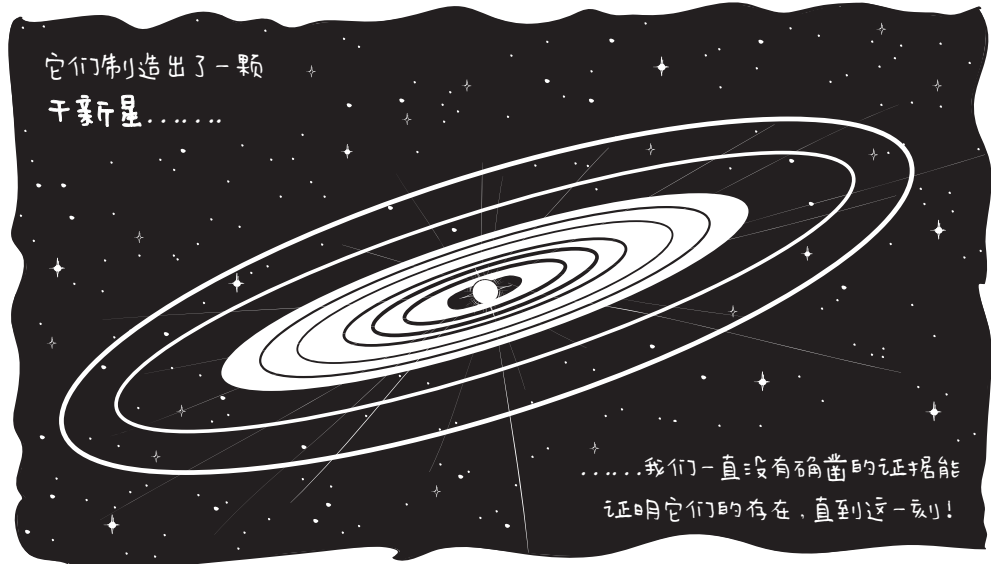


两颗中子星相撞.....



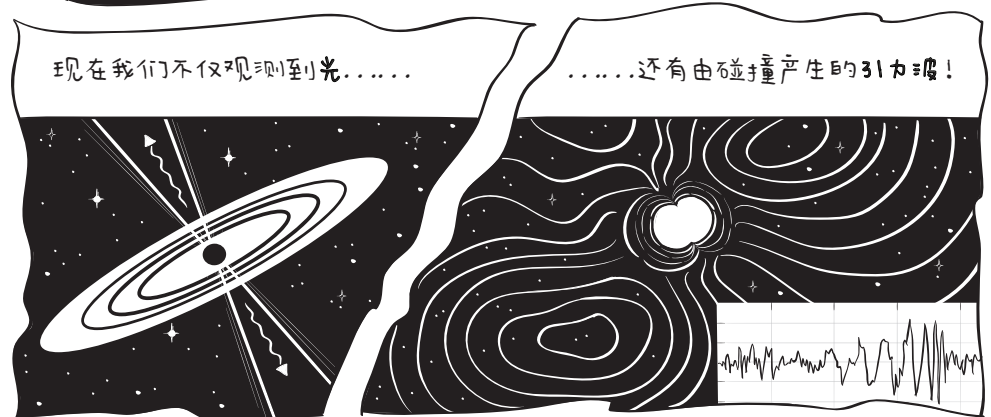
...然后爆炸了,形成了一种全新的天体!

它们制造出了一颗
千新星.....



.....我们一直没有确凿的证据能
证明它们的存在,直到这一刻!

现在我们不仅观测到光.....



.....还有由碰撞产生的引力波!

也许你曾问过非常复杂的问题.....



宇宙有多大?

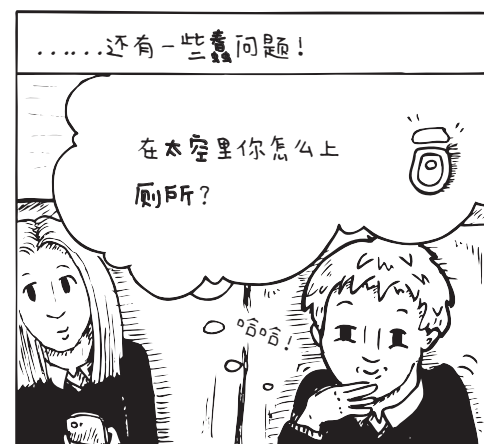
它从哪来?

.....和一些简单的问题.....



科学家长什么样?

.....还有一些蠢问题!

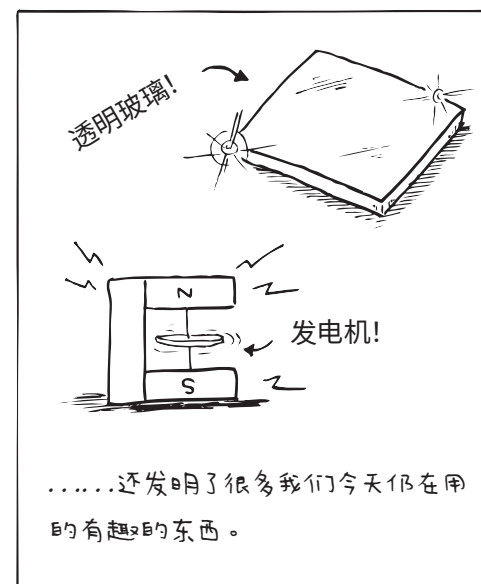
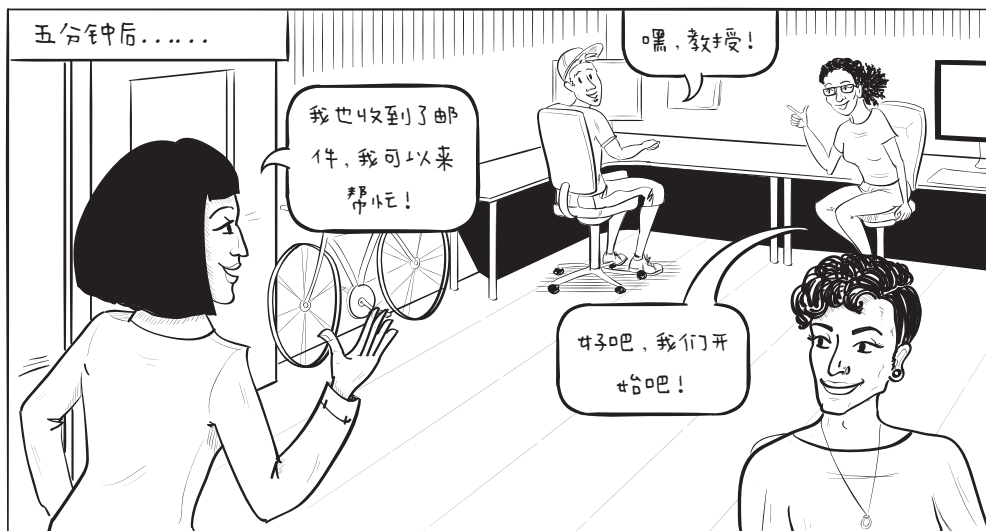


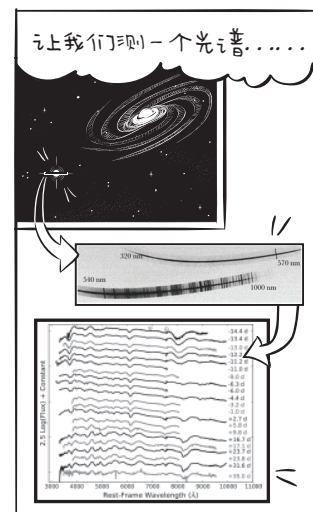
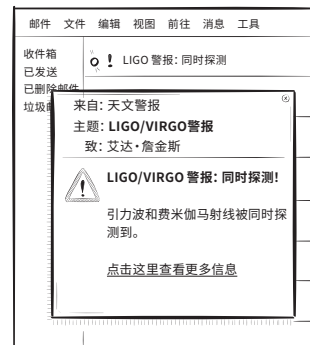
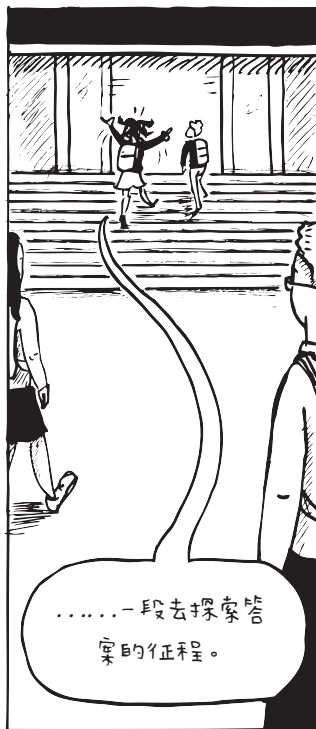
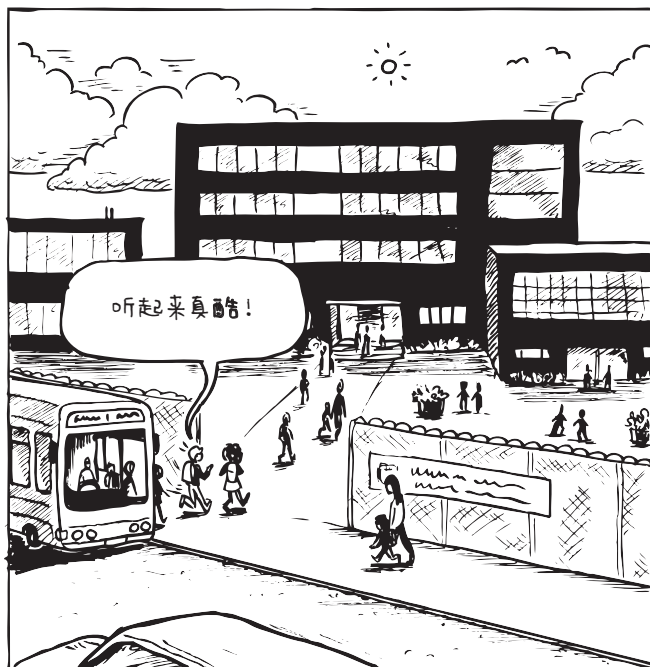
在太空里你怎么上
厕所?

所有这些问题都很重要!
让我告诉你这是为什么
吧!

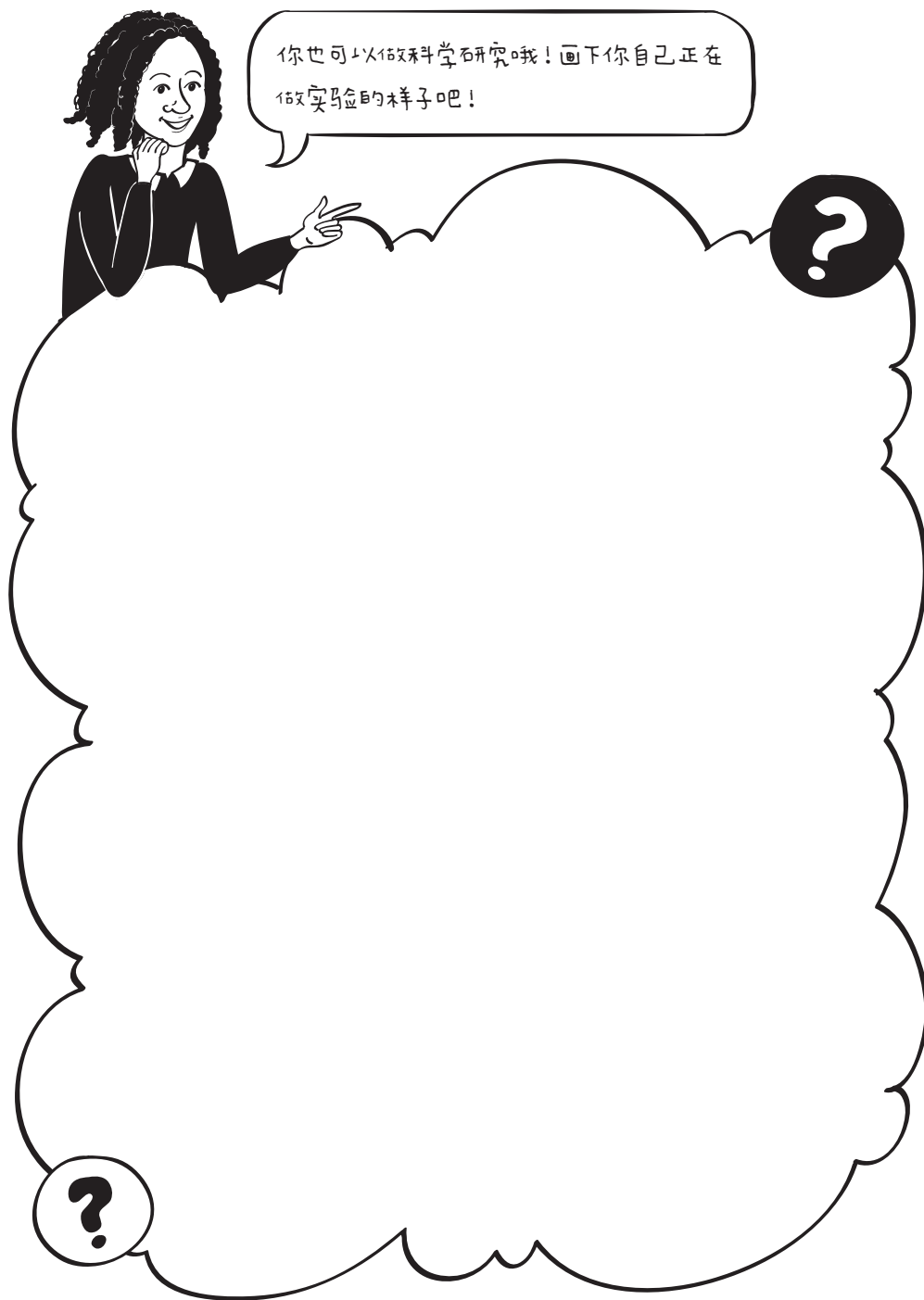




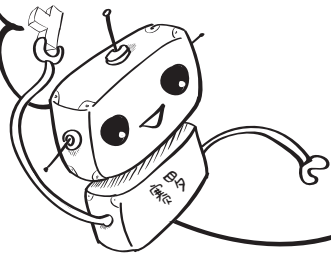






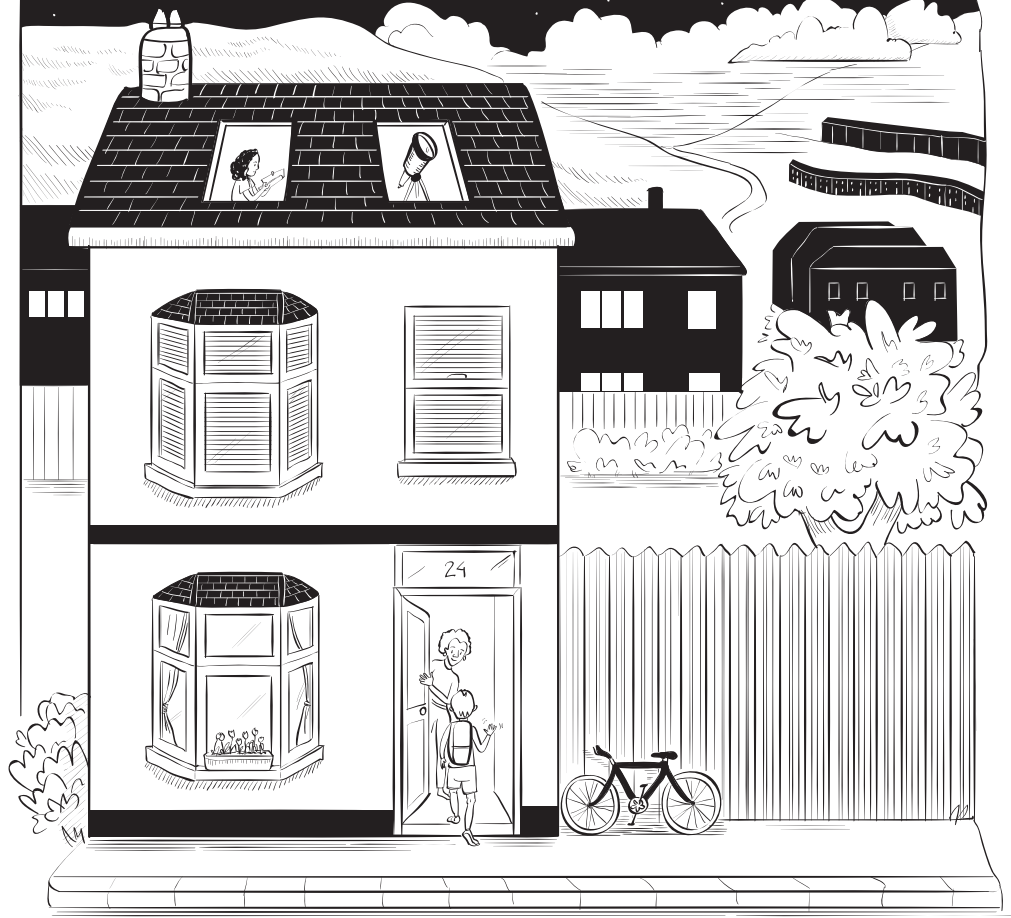


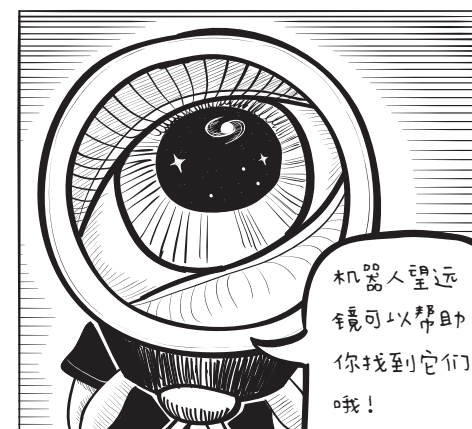
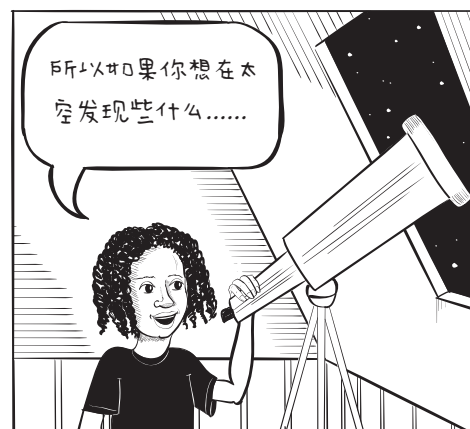
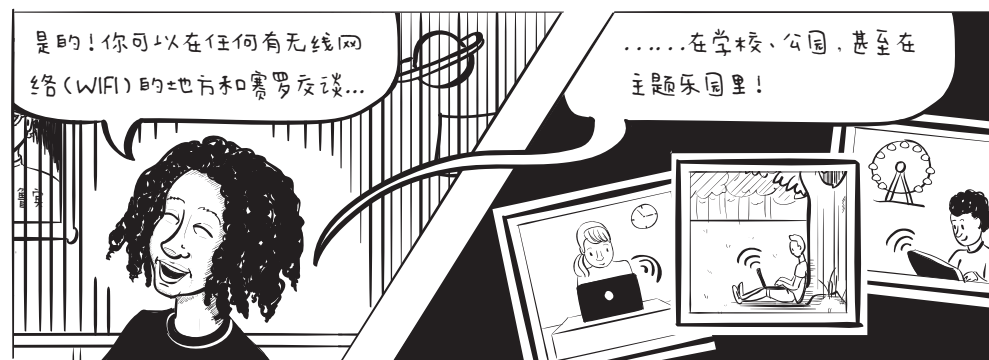
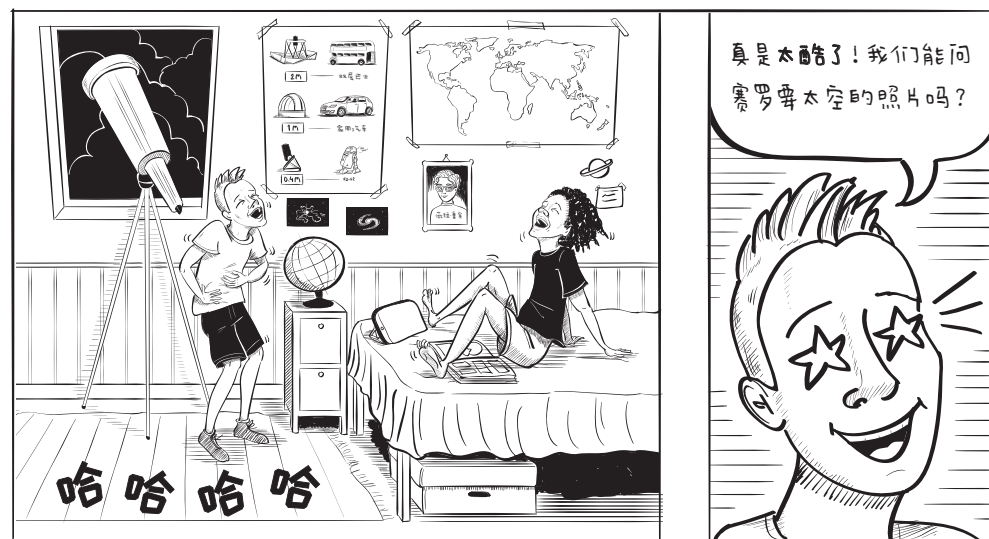
在空白处画一些你想让赛罗机器人望远镜调查的东西：

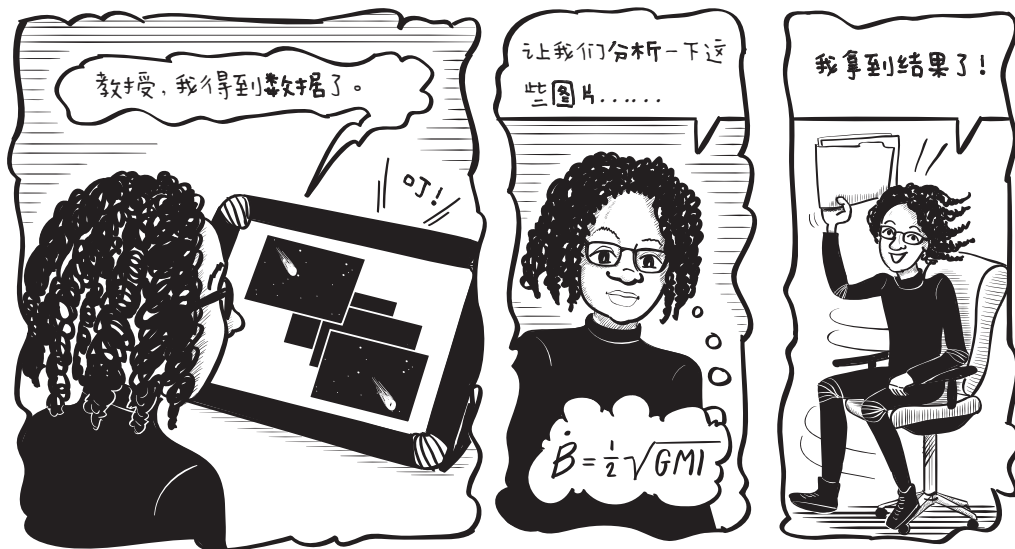


机器人望远镜

如何在太空发现很酷的东西！







好消息：这颗小行星不在碰撞路线上！
但我们需要继续监控它的运动。

