

YOUR NAME: _____

ENGLISH 9 UNIT 10

YOUR CLASS: _____

MULTIPLE CHOICE 2

26. Mukai Chiaki, the first female Japanese astronaut, _____ 15 days aboard the space shuttle Columbia in space before it _____ to the Earth on July 23, 1994.
A. was spending - was returning **B.** spent - was returning
C. spent - had returned **D.** had spent - returned
27. NASA uses a variety of facilities to _____ microgravity conditions.
A. invent **B.** perform **C.** do **D.** create
28. Joan was _____ the moon when she found out she was going to be a grandmother.
A. in **B.** over **C.** up **D.** into
29. Today, the menu on the ISS includes more than 100 items _____ astronauts can choose their daily meals before they fly into space.
A. in which **B.** where **C.** which **D.** from which
30. "_____ I go to the cinema, only when there's a film I really, really want to see".
A. The sky's the limit **B.** Out of this world
C. Over the moon **D.** Once in a blue moon
31. "Did you see the new 3D film at Megastars Theatre?" - "Yes. It was better than good. It was _____."
A. out of this world **B.** the sky's the limit
C. over the moon **D.** once in a blue moon
32. The closest potentially _____ planet ever found has been spotted by Australian scientists, and it's just 14 light years away.
A. transferable **B.** workable **C.** foreseeable **D.** habitable
33. Do you know the reason _____ humans are interested in Mars and other planets in the solar system?
A. which **B.** that **C.** why **D.** whose
34. She wasn't listening to me at all. Sometimes I think she's living _____ another planet.
A. in **B.** on **C.** at **D.** down
35. In 1998 at the age of 77, John Glenn _____ with six other astronauts on the space shuttle after he _____ three orbits around the Earth a long time.
A. flew - had made **B.** had flown - made
C. flew - made **D.** was flying - made
36. Experiencing microgravity on a _____ flight is part of astronaut training programmes.
A. orbit **B.** ship **C.** mission **D.** parabolic
37. As soon as the spacecraft _____ into space, the crew started to observe the sun.

