ESLA - Wednesday May 6th 2020, based on this video :

List of questions :
1. (0:06) Which version of the Raspberry Pi is shown in this video ?
2. (0:25) What kind of memory card is shown ? What does it contain ?
3. (0:40) What type of cable is needed to connect the Raspberry Pi to a monitor ?
4. (0:54) What type of connector is requested to connect the power supply ?
5. (2:20) List 7 different accessories included in the kit.
6. (2:42) How many USB ports are available on this Raspberry Pi ?
7. (2:42) What type of USB ports are available on this Raspberry Pi ?
8. (2:45) How many HDMI ports are available on this Raspberry Pi ?
9. (2:45) What type of HDMI ports are available on this Raspberry Pi ?
10. (2:49) What physical port can be used to connect the Raspberry Pi to a network ?
11. (3:20) How many heat sinks are included in the kit ?
12. (3:23) What are they used for ?
13. (3:28) What kind of accessory could help to have more cooling ?
14. (3:40) What is the maximum temperature allowed for these chips ?
15. (3:59) What is the material used for the four feet ?
16. (4:32) What is preloaded on the SD card ?
17. (5:12) After the first boot, what can you change in the configuration ?
18. (5:45) After installing, what is the first test done by the narrator ?
19. (6:20) Which game is tested ?
20. (6:40) How could you suggest any idea to the narrator ?