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| --- | --- | --- | --- | --- |
| inspect | orbit | ventilation | assemble | range |
| analyze | bare | gear | lubricate | trigger |
| respond | confirm | triangular | mass | dismantle |
| obstacle | conductor | blade | glove | earth |
| siren | prohibition | astronaut | expand | piston |
| decrease | remain | hub | operate | poison |
| collision | warning | prevent | housing | replace |
| guard | contact | blow | altitude | near miss |
| hook | investigate | transmit | spring | gap |
| hazard | valve | strip | prohibit | spread |
| circuit | suspension | buzzer | warning | warn |
| remove | factory | brake | anemometer | magnet |

1. A person who works on a space craft
2. How heavy something is
3. Something that stops you from progressing
4. How far something can go
5. The part of a vehicle that absorbs the shock from the surface of the road
6. Air flow
7. To carefully study
8. To put parts of a whole together
9. To say that something is OK or right
10. To pull parts of a whole apart
11. The check something for errors
12. To put oil or grease around something for easy movement
13. To make something work
14. (for a space craft) To rotate around something in a fixed route
15. To stay the same: not go up or down
16. To take something away because it cannot be used anymore
17. To change a part with a new one
18. To answer a question or an order
19. The part of a machine that covers a dangerous section
20. A small piece that blocks or unblock the flow of air or liquid
21. A plastic or metal arm in a machine or mechanism that moves up and down to create pressure
22. A piece of coiled thin metal wire that can be squeezed
23. A piece of metal that can be pulled with a finger to start an activity
24. To go down in number or amount
25. To become larger, usually because of heat
26. To stop something from happening
27. To move to all directions and become larger
28. A button that makes an electronic sound
29. The line that an electric current follows
30. A substance that transmits electricity or heat
31. To touch
32. The electric line that sends the flow to the ground
33. A piece of metal that pulls certain metals to itself
34. A thin, long piece of material
35. A device to measure the speed of wind
36. Thin, wide pieces of rotating metal or plastic on a fan or rotor; the cutting part of a knife
37. A system used to slow down or stop a vehicle
38. A circular piece of metal or plastic with teeth that transmits movement
39. The container in which other parts are placed
40. The central part of something where things connect
41. To force air out
42. To send a signal, electricity, etc. from one point to another
43. The electronic sound used in emergency situations
44. The distance between a flying object and ground
45. The place where something is manufactured
46. The space between two surfaces
47. Something you wear on your hand to protect it
48. Something that might cause danger
49. A strong piece of metal with a curve used to lift things
50. Substance that can kill somebody if eaten or drunk
51. A rule that says you mustn’t do something
52. Information about a hazard to make people careful
53. When two objects hit each other
54. When two objects almost hit each other but don’t
55. To search a place and ask questions to people to understand the cause of an incident
56. To tell someone that they aren’t allowed to do something
57. To inform somebody about a potential danger
58. Not covered by anything
59. Something that you have to or expected to do
60. Something that has three corners