

## Vocabulary test: PVB

Name:.....

Class:.....

Translate the words written in bold into Dutch.

(20 punten)

1. There has been a severe **accident** in the workshop. \_\_\_\_\_
2. Do you have your **certificate** for cathodic protection? \_\_\_\_\_
3. If you'd had any knowledge of **electrical engineering**, you wouldn't have connected that switch to that power line. \_\_\_\_\_
4. Bosch GMBH is one of the great **employers** in Stuttgart. \_\_\_\_\_
5. Do you have any **experience** in high-rise buildings? \_\_\_\_\_
6. I want to know if you've got a **license** for the work you're doing. \_\_\_\_\_
7. Where did you leave the **manual** of the CNC-machine? \_\_\_\_\_
8. We've taken all kinds of **precautionary measures** against accidents. \_\_\_\_\_
9. Do you have a **qualification** for the work you want to do? \_\_\_\_\_
10. Who is the **person in charge** of this operation? \_\_\_\_\_
11. If you don't follow the **safety instructions**, accidents are bound to happen. \_\_\_\_\_
12. According to the architect's **calculations**, the arch will carry three tons of brick. \_\_\_\_\_
13. The **cordless drill** will let you get to those hard-to-reach places. \_\_\_\_\_
14. The best **insulation** on the market is not even the most expensive. \_\_\_\_\_
15. We've chosen straw rather than rock wool because of the **sustainability**. \_\_\_\_\_
16. This rebar will have to be covered with something, or it will **corrode** inside the concrete. \_\_\_\_\_
17. If you want to be a **welder**, you need a steady hand. \_\_\_\_\_
18. Something bad has happened in the **workshop** with a welder just a minute ago. \_\_\_\_\_

19. Most electrical appliances have one or more **breakers**. \_\_\_\_\_

20. You should discharge the **capacitor** before working on this microwave oven. \_\_\_\_\_

**Fill in the missing words.**  
**(20 punten)**

21. A \_\_\_\_\_ (*installatie-automaat*) prevents overheating in a device or network.

22. The capacitor is a crucial \_\_\_\_\_ (*onderdeel*) of almost any electrical appliance.

23. Could you build a \_\_\_\_\_ (*bedieningspaneel*) for this machine?

24. A \_\_\_\_\_ (*verdeelkast*) basically performs the same function as a circuit breaker box.

25. Disconnect the microwave oven from \_\_\_\_\_ (*elektriciteitsnet*) before you remove the cover.

26. There must be some \_\_\_\_\_ (*storing*) in my phone, as it keeps resetting itself every hour.

27. The machine wasn't built to cope with this \_\_\_\_\_ (*overbelasting*), so it's definitely broken now.

28. Please pull the \_\_\_\_\_ (*stekker*) out of the wall socket before you open this machine.

29. The \_\_\_\_\_ (*ontvanger*) of this rc unit is malfunctioning, that's why it appeared broken.

30. There are three \_\_\_\_\_ (*relais*) on this circuitboard.

31. The current is reduced by these three \_\_\_\_\_ (*weerstand*) here, here and here.

32. I'd like to find out what caused \_\_\_\_\_ (*kortsluiting*) in this device.

33. I don't know why they still use screws and bolts suitable for \_\_\_\_\_ (*sleufschroevendraaiers*).
34. Part of my job is to \_\_\_\_\_ (*afregelen*) consumer electronics.
35. You should \_\_\_\_\_ (*discharge*) the capacitor before working on this.
36. Many \_\_\_\_\_ (*besturingsprocessen*) are required to actuate a robot welder.
37. The great advantage over a \_\_\_\_\_ (*bout*) instead of a weld is that the bolt can easily be removed.
38. Digital \_\_\_\_\_ (*schuifmaat*) are extremely accurate for measuring steel gauge.
39. One of the least subtle tools in the metalworking profession is the old-fashioned \_\_\_\_\_ (*koevoet*).
40. I just broke the \_\_\_\_\_ (*beitel*) on the lathe... I have no idea how it happened.

**Complete the sentences.  
(20 punten)**

**Choose from:** *spring rule - coolant - thread - grease - hoses - milling machine - bearing - crankshaft - ratchet wrench - stainless steel - English wheel - pair of pliers - plug wrench - gauge - head gasket - cylinder head - camshaft - diesel engine - pulley - overhaul.*

41. An \_\_\_\_\_ is used to bend sheet metal.
42. A \_\_\_\_\_ is called that way because it takes parts off metal surfaces with circular motions.
43. A \_\_\_\_\_ is a measuring device.
44. A \_\_\_\_\_ is easier to keep on your person than a folding ruler.
45. \_\_\_\_\_ is called that way because it leaves the factory without stains.

**Choose from (continue):** *spring rule – coolant – thread – grease - hoses - milling machine – bearing - crankshaft - ratchet wrench - stainless steel - English wheel - pair of pliers - plug wrench – gauge - head gasket – cylinder head - camshaft - diesel engine – pulley – overhaul.*

46. The \_\_\_\_\_ of this bolt is damaged; should I get a new one?
47. This wheel \_\_\_\_\_ will have to be replaced before you can pass the MOT.
48. The motion of the valves is controlled by the \_\_\_\_\_, which actuates rockers.
49. My car has been leaking \_\_\_\_\_ and I have no idea where it's coming from.
50. The \_\_\_\_\_ is set in motion by the pistons moving.
51. The \_\_\_\_\_ and all stuff attached to it is also called the top half of the engine.
52. A \_\_\_\_\_ doesn't need spark plugs; instead it relies on a vaporiser.
53. There's different types of \_\_\_\_\_ for different lubrication jobs.
54. The \_\_\_\_\_ closes all the gaps between the bottom half of the engine and the cylinder head.
55. There's a ton of \_\_\_\_\_ in engine compartments, so be sure to connect the right one.
56. My car is in need of a thorough \_\_\_\_\_.
57. All I need to remove this lock ring is a \_\_\_\_\_.
58. Without a \_\_\_\_\_ you simply can't service the spark plugs.
59. Move the \_\_\_\_\_ over the engine bay so we can winch the engine out.
60. The invention of the \_\_\_\_\_ has made the mechanic's life a lot easier.

**Circle the correct word  
(20 punten)**

61. I always keep an m12 **spanner/ switch/ plier** in my pocket for unexpected nuts and bolts.
62. Although a(n) **drill machine/ adjustable spanner/ lathe** can damage the nut face, it's a widely used tool.
63. Why didn't you use a couple of **nuts/ bolts/ cable ties** to bundle those messy cables together?
64. A **switch/ slot/ wire** can take any shape or size.
65. We need a **supplier/ technician/ connection** for at least five appliances over here.
66. Are you sure the **gas/ current/ resistance** is off?
67. If you forget to connect the **earth switch/earth wire/ earth cable** to this wall socket, shortcircuiting is a major risk.
68. I've got **cleaning service/ fault-clearing service/ precautionary service** this weekend, so I can't drink any alcohol.
69. The **safety/ gas supply/ manual** to an entire neighbourhood was cut off after an incident on a new development.
70. The **bent-nose plier/ lineman's pliers/ needle nose plier** are the most versatile of all pliers.
71. I always keep an assortment of **nuts/ wrench/ socket** and bolts in my tool box; you never know.
72. The **plug wrench/ pipe wrench/ socket wrench** is one of the heaviest wrenches for the least subtle jobs.
73. The more resistors you put in serial connection, the higher the **concentration/ sustainability/ resistance** will be.
74. In case of a power surge on the system, the safety **fuse** will blow.
75. If you put a piece of cloth inside your **tongue-and-groove pliers/ toolbox/ converter**, you can undo decorative nuts without damage.
76. We use **stitch/ voltmeters/ solder** for many different jobs, that's why they're important.

77. The most common part of an electric grid is the **wall socket/ switch box/ grid**.
78. Please don't touch my **wire stripper/ scaffold/ screwdriver**; I've just set them to the perfect gauge.
79. Determine the size of the cables used by calculating the preferred **vibration/ measures/ load**.
80. I recently worked in a home in which the **cables/ wiring grid/ piping** was very creatively and unsafely expanded by the previous inhabitant.

**Make a match  
(20 punten)**

- |                   |                               |
|-------------------|-------------------------------|
| 81. Afregelen     | a. vibration                  |
| 82. Krachtstroom  | b. to reset                   |
| 83. Schakelpaneel | c. to earth                   |
| 84. Draaibank     | d. environmental care         |
| 85. Hechten       | e. to grind                   |
| 86. Lasbril       | f. to stitch                  |
| 87. Meetapparaat  | g. diagnostics device         |
| 88. Trilling      | h. to solder                  |
| 89. Geluid        | i. catalytic converter        |
| 90. Resetten      | j. to calibrate               |
| 91. Uitlezen      | k. switchboard                |
| 92. Katalysator   | l. welding goggles            |
| 93. Aarden        | m. climbing gear              |
| 94. cv-ketel      | n. three-phase electric power |
| 95. Solderen      | o. boiler                     |
| 96. Klimmateriaal | p. sanding paper              |
| 97. Milieuzorg    | q. scaffold                   |
| 98. Schuurpapier  | r. read out                   |
| 99. Slijpen       | s. lathe                      |
| 100 Steiger       | t. noise                      |

- |      |      |      |       |
|------|------|------|-------|
| 81 = | 86 = | 91 = | 96 =  |
| 82 = | 87 = | 92 = | 97 =  |
| 83 = | 88 = | 93 = | 98 =  |
| 84 = | 89 = | 94 = | 99 =  |
| 85 = | 90 = | 95 = | 100 = |

Totaal aantal punten: 100  
70 punten = 5,5