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Table 1. List of Affected Areas

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1. *Journal of the American Medical Association*, 2000; 283: 2689-2695.

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988. HSE: *Psychology*

1. The following are the main components of the HSE:
 - a) The HSE is a system of measures designed to ensure the safety of the population.
 - b) The HSE is a system of measures designed to ensure the safety of the population.
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Pharm. For 1st Sem. (Pharmacology, Physiology, Biochemistry)

1. Explain the action of insulin.
2. Define insulin.
3. List the symptoms of diabetes mellitus.
4. Define diabetes mellitus.
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QUESTION: Which of the following is NOT a function of the cell membrane?

- 1. To regulate the flow of materials in and out of the cell
- 2. To provide structural support to the cell
- 3. To store genetic information
- 4. To protect the cell from its environment
- 5. To facilitate communication with other cells
- 6. To maintain the cell's internal environment
- 7. To control the cell's metabolism
- 8. To provide a barrier between the cell and its environment
- 9. To anchor the cell to its surroundings
- 10. To provide a site for the attachment of other cells

ANSWER: 3. To store genetic information

- 1. To regulate the flow of materials in and out of the cell
- 2. To provide structural support to the cell
- 3. To store genetic information
- 4. To protect the cell from its environment
- 5. To facilitate communication with other cells
- 6. To maintain the cell's internal environment
- 7. To control the cell's metabolism
- 8. To provide a barrier between the cell and its environment
- 9. To anchor the cell to its surroundings
- 10. To provide a site for the attachment of other cells

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1. The first part of the report is the introduction.

2. The second part of the report is the literature review.

3. The third part of the report is the methodology.

4. The fourth part of the report is the results.

5. The fifth part of the report is the discussion.

6. The sixth part of the report is the conclusion.

7. The seventh part of the report is the references.

8. The eighth part of the report is the appendix.

9. The ninth part of the report is the glossary.

10. The tenth part of the report is the index.

11. The eleventh part of the report is the executive summary.

12. The twelfth part of the report is the abstract.

13. The thirteenth part of the report is the table of contents.

14. The fourteenth part of the report is the list of figures.

15. The fifteenth part of the report is the list of tables.

16. The sixteenth part of the report is the list of references.

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중국어 1차 시험 (중국어 1차 시험)

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Figure 1. The effect of the concentration of the inhibitor on the rate of polymerization.

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Notes

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Model 2: $\chi^2(1) = 1.00$, $p = .32$, $df = 1$, $N = 100$

- 1) \mathcal{A}' est libre, donc on obtient, à partir de l'élément obtenu, l'élément cherché. Remarque: l'élément cherché est l'élément \mathcal{A}' .
- 2) \mathcal{A}' n'est pas libre, donc on obtient, à partir de l'élément obtenu, l'élément cherché. Remarque: l'élément cherché est l'élément \mathcal{A}' .
- 3) \mathcal{A}' n'est pas libre, donc on obtient, à partir de l'élément obtenu, l'élément cherché. Remarque: l'élément cherché est l'élément \mathcal{A}' .
- 4) \mathcal{A}' n'est pas libre, donc on obtient, à partir de l'élément obtenu, l'élément cherché. Remarque: l'élément cherché est l'élément \mathcal{A}' .
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- 6) \mathcal{A}' n'est pas libre, donc on obtient, à partir de l'élément obtenu, l'élément cherché. Remarque: l'élément cherché est l'élément \mathcal{A}' .
- 7) \mathcal{A}' n'est pas libre, donc on obtient, à partir de l'élément obtenu, l'élément cherché. Remarque: l'élément cherché est l'élément \mathcal{A}' .
- 8) \mathcal{A}' n'est pas libre, donc on obtient, à partir de l'élément obtenu, l'élément cherché. Remarque: l'élément cherché est l'élément \mathcal{A}' .
- 9) \mathcal{A}' n'est pas libre, donc on obtient, à partir de l'élément obtenu, l'élément cherché. Remarque: l'élément cherché est l'élément \mathcal{A}' .
- 10) \mathcal{A}' n'est pas libre, donc on obtient, à partir de l'élément obtenu, l'élément cherché. Remarque: l'élément cherché est l'élément \mathcal{A}' .

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2.8. *Reproduction in the field*

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24) *Handbook of Health, W. B. Saunders*

Teil 2: Lernaktivitäten, Aufgaben, Projekte

10. What are the main components of a business plan?

282 *Journal of Management Inquiry* 16(3)

30. <http://www.fishbase.org>

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doi:10.1017/S0022292412001007

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Discussion

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13. [\[13\] *Journal of the American Statistical Association*, 1997, 92\(439\), 1029-1038.](#)

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1. *Journal of the American Medical Association*, 1997; 277: 1001-1005.

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Prüfung 01: 05.10.2023

1. Begründen Sie, weshalb die folgenden Aussagen falsch sind:
2. Begründen Sie, weshalb die folgenden Aussagen richtig sind:
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10) Explain the structure of a cell. (4 marks)

11) Define Mitochondria.

12) What is the function of the nucleus?

13) What is the function of the Golgi apparatus?

14) What is the function of the lysosomes?

15) Define Protoplasm.

16) Define Cytoplasm.

Q.10. Fill in the blanks.

1) The smallest unit of life is the cell.

2) The nucleus is the control centre of the cell.

3) The Golgi apparatus is responsible for the transport of materials.

4) The lysosomes are responsible for the digestion of materials.

5) The protoplasm is the living content of the cell.

6) The cytoplasm is the fluid matrix of the cell.

7) The mitochondria are the powerhouses of the cell.

8) The ribosomes are responsible for the synthesis of proteins.

9) The vacuole is a large space in the cell.

10) The cell wall is the outermost layer of the cell.

11) The cell membrane is the boundary of the cell.

12) The cytoskeleton is the framework of the cell.

13) The centrioles are responsible for the division of the cell.

14) The chloroplasts are responsible for the photosynthesis.

15) The vacuole is a large space in the cell.

16) The cell wall is the outermost layer of the cell.

17) The cell membrane is the boundary of the cell.

18) The cytoskeleton is the framework of the cell.

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3	البنك التجاري	Commercial Bank	(Banking)
4	البنك الزراعي	Agricultural Bank	(Banking)
5	البنك الصناعي	Industrial Bank	(Banking)
6	البنك العقاري	Real Estate Bank	(Banking)
7	البنك الدولي	International Bank	(Banking)
8	البنك الإسلامي	Islamic Bank	(Banking)
9	البنك الشعبي	People's Bank	(Banking)
10	البنك التعاوني	Cooperative Bank	(Banking)
11	البنك المظارعة	Exchange Bank	(Banking)
12	البنك التوفير	Savings Bank	(Banking)
13	البنك الاستثمار	Investment Bank	(Banking)
14	البنك التأمين	Insurance Bank	(Banking)
15	البنك القرض	Loan Bank	(Banking)
16	البنك الخصم	Discount Bank	(Banking)
17	البنك التحويل	Transfer Bank	(Banking)
18	البنك الترسيد	Deposit Bank	(Banking)
19	البنك الترخيم	Warehouse Bank	(Banking)
20	البنك التخليق	Factoring Bank	(Banking)
21	البنك التوكيل	Agency Bank	(Banking)
22	البنك التوزيع	Distribution Bank	(Banking)
23	البنك التجميع	Collection Bank	(Banking)
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25	البنك الترسيد	Deposit Bank	(Banking)
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10) The language of philosophy is called logical .

11) Aristotle is the first philosopher to develop the concept of ontology .

12) A metaphysical question is one that cannot be answered by science .

13) The metaphysical question is whether there is a God .

14) Metaphysics is the study of the nature of reality .

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Unit 10. Part 2. Reading - Reading - Understanding

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U.S. Department of Justice, Office of Inspector General, www.oig.dhs.gov.

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- 1) Anterior circulation stroke is frequent stroke in brain (25-35%)
- 2) Stroke: Etiopathology - Injury, Trauma and PVD
- 3) Anterior circulation stroke accounts for 25-35% of stroke
- 4) Stroke pathogenesis is complex, involving, in human and animal, a series of events, including an underlying pre-existing condition
- 5) Stroke pathogenesis involves: Thrombotic and hemorrhagic stroke
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- 20) Stroke pathogenesis involves: Thrombotic and hemorrhagic stroke

- Chapter 11 - Stroke - Anterior circulation stroke
- 1) Anterior circulation stroke is frequent stroke in brain (25-35%)
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INEXERCISE

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1. <u>Hydrogen</u> (atomic number 1)	1. <u>Hydrogen</u> (atomic number 1)	2. <u>Helium</u> (atomic number 2)	2. <u>Helium</u> (atomic number 2)
3. <u>Lithium</u> (atomic number 3)	3. <u>Lithium</u> (atomic number 3)	4. <u>Beryllium</u> (atomic number 4)	4. <u>Beryllium</u> (atomic number 4)
5. <u>Boron</u> (atomic number 5)	5. <u>Boron</u> (atomic number 5)	6. <u>Carbon</u> (atomic number 6)	6. <u>Carbon</u> (atomic number 6)
7. <u>Nitrogen</u> (atomic number 7)	7. <u>Nitrogen</u> (atomic number 7)	8. <u>Oxygen</u> (atomic number 8)	8. <u>Oxygen</u> (atomic number 8)
9. <u>Fluorine</u> (atomic number 9)	9. <u>Fluorine</u> (atomic number 9)	10. <u>Neon</u> (atomic number 10)	10. <u>Neon</u> (atomic number 10)
11. <u>Sodium</u> (atomic number 11)	11. <u>Sodium</u> (atomic number 11)	12. <u>Magnesium</u> (atomic number 12)	12. <u>Magnesium</u> (atomic number 12)
13. <u>Aluminum</u> (atomic number 13)	13. <u>Aluminum</u> (atomic number 13)	14. <u>Silicon</u> (atomic number 14)	14. <u>Silicon</u> (atomic number 14)
15. <u>Phosphorus</u> (atomic number 15)	15. <u>Phosphorus</u> (atomic number 15)	16. <u>Sulfur</u> (atomic number 16)	16. <u>Sulfur</u> (atomic number 16)
17. <u>Chlorine</u> (atomic number 17)	17. <u>Chlorine</u> (atomic number 17)	18. <u>Argon</u> (atomic number 18)	18. <u>Argon</u> (atomic number 18)
19. <u>Potassium</u> (atomic number 19)	19. <u>Potassium</u> (atomic number 19)	20. <u>Calcium</u> (atomic number 20)	20. <u>Calcium</u> (atomic number 20)
21. <u>Scandium</u> (atomic number 21)	21. <u>Scandium</u> (atomic number 21)	22. <u>Titanium</u> (atomic number 22)	22. <u>Titanium</u> (atomic number 22)
23. <u>Vanadium</u> (atomic number 23)	23. <u>Vanadium</u> (atomic number 23)	24. <u>Chromium</u> (atomic number 24)	24. <u>Chromium</u> (atomic number 24)
25. <u>Manganese</u> (atomic number 25)	25. <u>Manganese</u> (atomic number 25)	26. <u>Iron</u> (atomic number 26)	26. <u>Iron</u> (atomic number 26)
27. <u>Cobalt</u> (atomic number 27)	27. <u>Cobalt</u> (atomic number 27)	28. <u>Nickel</u> (atomic number 28)	28. <u>Nickel</u> (atomic number 28)
29. <u>Copper</u> (atomic number 29)	29. <u>Copper</u> (atomic number 29)	30. <u>Zinc</u> (atomic number 30)	30. <u>Zinc</u> (atomic number 30)
31. <u>Gallium</u> (atomic number 31)	31. <u>Gallium</u> (atomic number 31)	32. <u>Germanium</u> (atomic number 32)	32. <u>Germanium</u> (atomic number 32)
33. <u>Arsenic</u> (atomic number 33)	33. <u>Arsenic</u> (atomic number 33)	34. <u>Selenium</u> (atomic number 34)	34. <u>Selenium</u> (atomic number 34)
35. <u>Bromine</u> (atomic number 35)	35. <u>Bromine</u> (atomic number 35)	36. <u>Krypton</u> (atomic number 36)	36. <u>Krypton</u> (atomic number 36)
37. <u>Rubidium</u> (atomic number 37)	37. <u>Rubidium</u> (atomic number 37)	38. <u>Strontium</u> (atomic number 38)	38. <u>Strontium</u> (atomic number 38)
39. <u>Yttrium</u> (atomic number 39)	39. <u>Yttrium</u> (atomic number 39)	40. <u>Zirconium</u> (atomic number 40)	40. <u>Zirconium</u> (atomic number 40)
41. <u>Niobium</u> (atomic number 41)	41. <u>Niobium</u> (atomic number 41)	42. <u>Molybdenum</u> (atomic number 42)	42. <u>Molybdenum</u> (atomic number 42)
43. <u>Technetium</u> (atomic number 43)	43. <u>Technetium</u> (atomic number 43)	44. <u>Ruthenium</u> (atomic number 44)	44. <u>Ruthenium</u> (atomic number 44)
45. <u>Rhodium</u> (atomic number 45)	45. <u>Rhodium</u> (atomic number 45)	46. <u>Rosetta</u> (atomic number 46)	46. <u>Rosetta</u> (atomic number 46)
47. <u>Palladium</u> (atomic number 47)	47. <u>Palladium</u> (atomic number 47)	48. <u>Cadmium</u> (atomic number 48)	48. <u>Cadmium</u> (atomic number 48)
49. <u>Indium</u> (atomic number 49)	49. <u>Indium</u> (atomic number 49)	50. <u>Mercury</u> (atomic number 50)	50. <u>Mercury</u> (atomic number 50)
51. <u>Thallium</u> (atomic number 51)	51. <u>Thallium</u> (atomic number 51)	52. <u>Lead</u> (atomic number 52)	52. <u>Lead</u> (atomic number 52)
53. <u>Bismuth</u> (atomic number 53)	53. <u>Bismuth</u> (atomic number 53)	54. <u>Polonium</u> (atomic number 54)	54. <u>Polonium</u> (atomic number 54)
55. <u>Astatine</u> (atomic number 55)	55. <u>Astatine</u> (atomic number 55)	56. <u>Radon</u> (atomic number 56)	56. <u>Radon</u> (atomic number 56)
57. <u>Francium</u> (atomic number 57)	57. <u>Francium</u> (atomic number 57)	58. <u>Radium</u> (atomic number 58)	58. <u>Radium</u> (atomic number 58)
59. <u>Actinium</u> (atomic number 59)	59. <u>Actinium</u> (atomic number 59)	60. <u>Thorium</u> (atomic number 60)	60. <u>Thorium</u> (atomic number 60)
61. <u>Protactinium</u> (atomic number 61)	61. <u>Protactinium</u> (atomic number 61)	62. <u>Uranium</u> (atomic number 62)	62. <u>Uranium</u> (atomic number 62)
63. <u>Neptunium</u> (atomic number 63)	63. <u>Neptunium</u> (atomic number 63)	64. <u>Plutonium</u> (atomic number 64)	64. <u>Plutonium</u> (atomic number 64)
65. <u>Americium</u> (atomic number 65)	65. <u>Americium</u> (atomic number 65)	66. <u>Curium</u> (atomic number 66)	66. <u>Curium</u> (atomic number 66)
67. <u>Einsteinium</u> (atomic number 67)	67. <u>Einsteinium</u> (atomic number 67)	68. <u>Fermium</u> (atomic number 68)	68. <u>Fermium</u> (atomic number 68)
69. <u>Mendelevium</u> (atomic number 69)	69. <u>Mendelevium</u> (atomic number 69)	70. <u>Nobelium</u> (atomic number 70)	70. <u>Nobelium</u> (atomic number 70)
71. <u>Lanthanum</u> (atomic number 71)	71. <u>Lanthanum</u> (atomic number 71)	72. <u>Cerium</u> (atomic number 72)	72. <u>Cerium</u> (atomic number 72)
73. <u>Praseodymium</u> (atomic number 73)	73. <u>Praseodymium</u> (atomic number 73)	74. <u>Neodymium</u> (atomic number 74)	74. <u>Neodymium</u> (atomic number 74)
75. <u>Promethium</u> (atomic number 75)	75. <u>Promethium</u> (atomic number 75)	76. <u>Samarium</u> (atomic number 76)	76. <u>Samarium</u> (atomic number 76)
77. <u>Erbium</u> (atomic number 77)	77. <u>Erbium</u> (atomic number 77)	78. <u>Ytterbium</u> (atomic number 78)	78. <u>Ytterbium</u> (atomic number 78)
79. <u>Thulium</u> (atomic number 79)	79. <u>Thulium</u> (atomic number 79)	80. <u>Lutetium</u> (atomic number 80)	80. <u>Lutetium</u> (atomic number 80)
81. <u>Hafnium</u> (atomic number 81)	81. <u>Hafnium</u> (atomic number 81)	82. <u>Tantalum</u> (atomic number 82)	82. <u>Tantalum</u> (atomic number 82)
83. <u>Tungsten</u> (atomic number 83)	83. <u>Tungsten</u> (atomic number 83)	84. <u>Rhenium</u> (atomic number 84)	84. <u>Rhenium</u> (atomic number 84)
85. <u>Osmium</u> (atomic number 85)	85. <u>Osmium</u> (atomic number 85)	86. <u>Iridium</u> (atomic number 86)	86. <u>Iridium</u> (atomic number 86)
87. <u>Ruthenium</u> (

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60	" "	79	" "	" "
61	" "	80	" "	" "
62	" "	81	" "	" "
63	" "	82	" "	" "
64	" "	83	" "	" "
65	" "	84	" "	" "
66	" "	85	" "	" "
67	" "	86	" "	" "
68	" "	87	" "	" "
69	" "	88	" "	" "
70	" "	89	" "	" "
71	" "	90	" "	" "
72	" "	91	" "	" "
73	" "	92	" "	" "
74	" "	93	" "	" "
75	" "	94	" "	" "
76	" "	95	" "	" "
77	" "	96	" "	" "
78	" "	97	" "	" "
79	" "	98	" "	" "
80	" "	99	" "	" "
81	" "	100	" "	" "
82	" "	101	" "	" "
83	" "	102	" "	" "
84	" "	103	" "	" "
85	" "	104	" "	" "
86	" "	105	" "	" "
87	" "	106	" "	" "
88	" "	107	" "	" "
89	" "	108	" "	" "
90	" "	109	" "	" "
91	" "	110	" "	" "
92	" "	111	" "	" "
93	" "	112	" "	" "
94	" "	113	" "	" "
95	" "	114	" "	" "
96	" "	115	" "	" "
97	" "	116	" "	" "
98	" "	117	" "	" "
99	" "	118	" "	" "

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1	2. <u>Supervisory</u> (Police, Prison)	24	business (firm, industry)
2		25	a. ... <u>theory</u>
3	business with <u>supervisors</u> in office	26	characteristics, elements of
4	3. <u>supervise</u>	27	... <u>supervisors</u> (industry)
5	<u>supervisory</u>	28	a. ... <u>staff</u>
6		29	... <u>supervisory</u> ...
7	Supervisory <u>personnel</u> (Police, Army)	30	<u>Supervisory</u> <u>Personnel</u>
8		31	a. ... <u>supervisory</u> ...
9	to <u>supervise</u> (firm, business, institution)	32	a. ... <u>supervisory</u> ...
10	Supervisory <u>personnel</u> (Police, Army)	33	a. ... <u>supervisory</u> ...
11	to <u>supervise</u> (firm, business, institution)	34	<u>Supervisory</u> <u>Personnel</u>
12	Supervisory <u>personnel</u> (Police, Army)	35	<u>Supervisory</u> <u>Personnel</u>
13	Supervisory <u>personnel</u> (Police, Army)	36	<u>Supervisory</u> <u>Personnel</u>
14	to <u>supervise</u> (firm, business, institution)	37	<u>Supervisory</u> <u>Personnel</u>
15	Supervisory <u>personnel</u> (Police, Army)	38	<u>Supervisory</u> <u>Personnel</u>
16	to <u>supervise</u> (firm, business, institution)	39	<u>Supervisory</u> <u>Personnel</u>
17	Supervisory <u>personnel</u> (Police, Army)	40	<u>Supervisory</u> <u>Personnel</u>
18	to <u>supervise</u> (firm, business, institution)	41	<u>Supervisory</u> <u>Personnel</u>
19	Supervisory <u>personnel</u> (Police, Army)	42	<u>Supervisory</u> <u>Personnel</u>
20	to <u>supervise</u> (firm, business, institution)	43	<u>Supervisory</u> <u>Personnel</u>
21	Supervisory <u>personnel</u> (Police, Army)	44	<u>Supervisory</u> <u>Personnel</u>
22	to <u>supervise</u> (firm, business, institution)	45	<u>Supervisory</u> <u>Personnel</u>
23	Supervisory <u>personnel</u> (Police, Army)	46	<u>Supervisory</u> <u>Personnel</u>
24	to <u>supervise</u> (firm, business, institution)	47	<u>Supervisory</u> <u>Personnel</u>
25	Supervisory <u>personnel</u> (Police, Army)	48	<u>Supervisory</u> <u>Personnel</u>
26	to <u>supervise</u> (firm, business, institution)	49	<u>Supervisory</u> <u>Personnel</u>
27	Supervisory <u>personnel</u> (Police, Army)	50	<u>Supervisory</u> <u>Personnel</u>
28	to <u>supervise</u> (firm, business, institution)	51	<u>Supervisory</u> <u>Personnel</u>
29	Supervisory <u>personnel</u> (Police, Army)	52	<u>Supervisory</u> <u>Personnel</u>
30	to <u>supervise</u> (firm, business, institution)	53	<u>Supervisory</u> <u>Personnel</u>
31	Supervisory <u>personnel</u> (Police, Army)	54	<u>Supervisory</u> <u>Personnel</u>
32	to <u>supervise</u> (firm, business, institution)	55	<u>Supervisory</u> <u>Personnel</u>
33	Supervisory <u>personnel</u> (Police, Army)	56	<u>Supervisory</u> <u>Personnel</u>
34	to <u>supervise</u> (firm, business, institution)	57	<u>Supervisory</u> <u>Personnel</u>
35	Supervisory <u>personnel</u> (Police, Army)	58	<u>Supervisory</u> <u>Personnel</u>
36	to <u>supervise</u> (firm, business, institution)	59	<u>Supervisory</u> <u>Personnel</u>
37	Supervisory <u>personnel</u> (Police, Army)	60	<u>Supervisory</u> <u>Personnel</u>
38	to <u>supervise</u> (firm, business, institution)	61	<u>Supervisory</u> <u>Personnel</u>
39	Supervisory <u>personnel</u> (Police, Army)	62	<u>Supervisory</u> <u>Personnel</u>
40	to <u>supervise</u> (firm, business, institution)	63	<u>Supervisory</u> <u>Personnel</u>
41	Supervisory <u>personnel</u> (Police, Army)	64	<u>Supervisory</u> <u>Personnel</u>
42	to <u>supervise</u> (firm, business, institution)	65	<u>Supervisory</u> <u>Personnel</u>
43	Supervisory <u>personnel</u> (Police, Army)	66	<u>Supervisory</u> <u>Personnel</u>
44	to <u>supervise</u> (firm, business, institution)	67	<u>Supervisory</u> <u>Personnel</u>
45	Supervisory <u>personnel</u> (Police, Army)	68	<u>Supervisory</u> <u>Personnel</u>
46	to <u>supervise</u> (firm, business, institution)	69	<u>Supervisory</u> <u>Personnel</u>
47	Supervisory <u>personnel</u> (Police, Army)	70	<u>Supervisory</u> <u>Personnel</u>
48	to <u>supervise</u> (firm, business, institution)	71	<u>Supervisory</u> <u>Personnel</u>
49	Supervisory <u>personnel</u> (Police, Army)	72	<u>Supervisory</u> <u>Personnel</u>
50	to <u>supervise</u> (firm, business, institution)	73	<u>Supervisory</u> <u>Personnel</u>
51	Supervisory <u>personnel</u> (Police, Army)	74	<u>Supervisory</u> <u>Personnel</u>
52	to <u>supervise</u> (firm, business, institution)	75	<u>Supervisory</u> <u>Personnel</u>
53	Supervisory <u>personnel</u> (Police, Army)	76	<u>Supervisory</u> <u>Personnel</u>
54	to <u>supervise</u> (firm, business, institution)	77	<u>Supervisory</u> <u>Personnel</u>
55	Supervisory <u>personnel</u> (Police, Army)	78	<u>Supervisory</u> <u>Personnel</u>
56	to <u>supervise</u> (firm, business, institution)	79	<u>Supervisory</u> <u>Personnel</u>
57	Supervisory <u>personnel</u> (Police, Army)	80	<u>Supervisory</u> <u>Personnel</u>
58	to <u>supervise</u> (firm, business, institution)	81	<u>Supervisory</u> <u>Personnel</u>
59	Supervisory <u>personnel</u> (Police, Army)	82	<u>Supervisory</u> <u>Personnel</u>
60	to <u>supervise</u> (firm, business, institution)	83	<u>Supervisory</u> <u>Personnel</u>
61	Supervisory <u>personnel</u> (Police, Army)	84	<u>Supervisory</u> <u>Personnel</u>
62	to <u>supervise</u> (firm, business, institution)	85	<u>Supervisory</u> <u>Personnel</u>
63	Supervisory <u>personnel</u> (Police, Army)	86	<u>Supervisory</u> <u>Personnel</u>
64	to <u>supervise</u> (firm, business, institution)	87	<u>Supervisory</u> <u>Personnel</u>
65	Supervisory <u>personnel</u> (Police, Army)	88	<u>Supervisory</u> <u>Personnel</u>
66	to <u>supervise</u> (firm, business, institution)	89	<u>Supervisory</u> <u>Personnel</u>
67	Supervisory <u>personnel</u> (Police, Army)	90	<u>Supervisory</u> <u>Personnel</u>
68	to <u>supervise</u> (firm, business, institution)	91	<u>Supervisory</u> <u>Personnel</u>
69	Supervisory <u>personnel</u> (Police, Army)	92	<u>Supervisory</u> <u>Personnel</u>
70	to <u>supervise</u> (firm, business, institution)	93	<u>Supervisory</u> <u>Personnel</u>
71	Supervisory <u>personnel</u> (Police, Army)	94	<u>Supervisory</u> <u>Personnel</u>
72	to <u>supervise</u> (firm, business, institution)	95	<u>Supervisory</u> <u>Personnel</u>
73	Supervisory <u>personnel</u> (Police, Army)	96	<u>Supervisory</u> <u>Personnel</u>
74	to <u>supervise</u> (firm, business, institution)	97	<u>Supervisory</u> <u>Personnel</u>
75	Supervisory <u>personnel</u> (Police, Army)	98	<u>Supervisory</u> <u>Personnel</u>
76	to <u>supervise</u> (firm, business, institution)	99	<u>Supervisory</u> <u>Personnel</u>
77	Supervisory <u>personnel</u> (Police, Army)	100	<u>Supervisory</u> <u>Personnel</u>

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1. *Journal of the American Medical Association*, 1997; 277: 1001-1005.

100

Figure 1. The effect of the number of trials on the number of correct responses.

1000

1. *Journal of the American Medical Association*, 1997; 277: 1039-1043.

100

Year	Number of cases	Number of deaths
1990	1,000	100
1991	1,200	120
1992	1,400	140
1993	1,600	160
1994	1,800	180
1995	2,000	200
1996	2,200	220
1997	2,400	240
1998	2,600	260
1999	2,800	280
2000	3,000	300
2001	3,200	320
2002	3,400	340
2003	3,600	360
2004	3,800	380
2005	4,000	400
2006	4,200	420
2007	4,400	440
2008	4,600	460
2009	4,800	480
2010	5,000	500
2011	5,200	520
2012	5,400	540
2013	5,600	560
2014	5,800	580
2015	6,000	600
2016	6,200	620
2017	6,400	640
2018	6,600	660
2019	6,800	680
2020	7,000	700

1000

2011

100

1. *Chlorophyll a* (Chl a) is the primary photosynthetic pigment in most plants and algae. It is a green pigment that absorbs light energy in the blue and red regions of the visible spectrum. Chl a is essential for the light-dependent reactions of photosynthesis, where it converts light energy into chemical energy in the form of ATP and NADPH.

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It's hard to do. You can't go to the store and buy a new one.

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Exercise 1: Introduction to Accounting

1. Define Accounting.
2. Define Accounting.
3. Define Accounting.
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20. Define Accounting.	40. Define Accounting.

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WORK SHEET

Activity 1: Identify and label the following parts of the flower

1. Identify the parts of the flower

1. Sepal	2. Petal
3. Stamen	4. Pistil
5. Anther	6. Ovary
7. Filament	8. Style
9. Stigma	10. Endosperm
11. Embryo sac	12. Seed coat
13. Plumule	14. Radicle
15. Cotyledon	16. Hypocotyl
17. Epicotyl	18. Apical meristem
19. Vascular bundle	20. Ground tissue
21. Epidermis	22. Endodermis
23. Pericycle	24. Xylem
25. Phloem	26. Cambium
27. Pith	28. Epidermis
29. Endodermis	30. Pericycle
31. Xylem	32. Phloem
33. Cambium	34. Pith
35. Epidermis	36. Endodermis
37. Pericycle	38. Xylem
39. Phloem	40. Cambium
41. Pith	42. Epidermis
43. Endodermis	44. Pericycle
45. Xylem	46. Phloem
47. Cambium	48. Pith
49. Epidermis	50. Endodermis
51. Pericycle	52. Xylem
53. Phloem	54. Cambium
55. Pith	56. Epidermis
57. Endodermis	58. Pericycle
59. Xylem	60. Phloem
61. Cambium	62. Pith
63. Epidermis	64. Endodermis
65. Pericycle	66. Xylem
67. Phloem	68. Cambium
69. Pith	70. Epidermis
71. Endodermis	72. Pericycle
73. Xylem	74. Phloem
75. Cambium	76. Pith
77. Epidermis	78. Endodermis
79. Pericycle	80. Xylem
81. Phloem	82. Cambium
83. Pith	84. Epidermis
85. Endodermis	86. Pericycle
87. Xylem	88. Phloem
89. Cambium	90. Pith
91. Epidermis	92. Endodermis
93. Pericycle	94. Xylem
95. Phloem	96. Cambium
97. Pith	98. Epidermis
99. Endodermis	100. Pericycle
101. Xylem	102. Phloem
103. Cambium	104. Pith
105. Epidermis	106. Endodermis
107. Pericycle	108. Xylem
109. Phloem	110. Cambium
111. Pith	112. Epidermis
113. Endodermis	114. Pericycle
115. Xylem	116. Phloem
117. Cambium	118. Pith
119. Epidermis	120. Endodermis
121. Pericycle	122. Xylem
123. Phloem	124. Cambium
125. Pith	126. Epidermis
127. Endodermis	128. Pericycle
129. Xylem	130. Phloem
131. Cambium	132. Pith
133. Epidermis	134. Endodermis
135. Pericycle	136. Xylem
137. Phloem	138. Cambium
139. Pith	140. Epidermis
141. Endodermis	142. Pericycle
143. Xylem	144. Phloem
145. Cambium	146. Pith
147. Epidermis	148. Endodermis
149. Pericycle	150. Xylem
151. Phloem	152. Cambium
153. Pith	154. Epidermis
155. Endodermis	156. Pericycle
157. Xylem	158. Phloem
159. Cambium	160. Pith
161. Epidermis	162. Endodermis
163. Pericycle	164. Xylem
165. Phloem	166. Cambium
167. Pith	168. Epidermis
169. Endodermis	170. Pericycle
171. Xylem	172. Phloem
173. Cambium	174. Pith
175. Epidermis	176. Endodermis
177. Pericycle	178. Xylem
179. Phloem	180. Cambium
181. Pith	182. Epidermis
183. Endodermis	184. Pericycle
185. Xylem	186. Phloem
187. Cambium	188. Pith
189. Epidermis	190. Endodermis
191. Pericycle	192. Xylem
193. Phloem	194. Cambium
195. Pith	196. Epidermis
197. Endodermis	198. Pericycle
199. Xylem	200. Phloem
201. Cambium	202. Pith
203. Epidermis	204. Endodermis
205. Pericycle	206. Xylem
207. Phloem	208. Cambium
209. Pith	210. Epidermis
211. Endodermis	212. Pericycle
213. Xylem	214. Phloem
215. Cambium	216. Pith
217. Epidermis	218. Endodermis
219. Pericycle	220. Xylem
221. Phloem	222. Cambium
223. Pith	224. Epidermis
225. Endodermis	226. Pericycle
227. Xylem	228. Phloem
229. Cambium	230. Pith
231. Epidermis	232. Endodermis
233. Pericycle	234. Xylem
235. Phloem	236. Cambium
237. Pith	238. Epidermis
239. Endodermis	240. Pericycle
241. Xylem	242. Phloem
243. Cambium	244. Pith
245. Epidermis	246. Endodermis
247. Pericycle	248. Xylem
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Page no. **101** **Explain the following terms**
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Page no. **102** **Explain the following terms**
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1. The first step is to identify the problem.
2. The second step is to define the problem.
3. The third step is to analyze the problem.
4. The fourth step is to develop a solution.
5. The fifth step is to implement the solution.
6. The sixth step is to evaluate the solution.
7. The seventh step is to monitor the solution.
8. The eighth step is to maintain the solution.
9. The ninth step is to improve the solution.
10. The tenth step is to document the solution.
11. The eleventh step is to communicate the solution.
12. The twelfth step is to review the solution.
13. The thirteenth step is to update the solution.
14. The fourteenth step is to close the solution.
15. The fifteenth step is to archive the solution.
16. The sixteenth step is to delete the solution.
17. The seventeenth step is to restore the solution.
18. The eighteenth step is to backup the solution.
19. The nineteenth step is to recover the solution.
20. The twentieth step is to test the solution.
21. The twenty-first step is to deploy the solution.
22. The twenty-second step is to support the solution.
23. The twenty-third step is to train the solution.
24. The twenty-fourth step is to manage the solution.
25. The twenty-fifth step is to optimize the solution.
26. The twenty-sixth step is to secure the solution.
27. The twenty-seventh step is to scale the solution.
28. The twenty-eighth step is to migrate the solution.
29. The twenty-ninth step is to integrate the solution.
30. The thirtieth step is to automate the solution.

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Barrett, M. J. 2001. *Journal of the American Water Resources Association* 37: 1111-1121.

DOI: 10.1002/anie.201100000

© 2004 Blackwell Publishing Ltd *Journal of Internal Medicine* 255: 105–112

[illegible]

10. *Journal of the American Medical Association*, 2000; 283: 2669-2675.

[illegible][illegible]

1. *Journal of the American Medical Association*, 2000; 283: 2689-2696.

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8. Bestimmung der Anzahl der Blätter

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1. *Journal of Management Studies*, 1997, 34, 1, 1-14.

doi:10.1371/journal.pone.0141404.g002

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CONCLUSION

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2.	Aspergillus niger	Aspergillaceae	Ascomycota
3.	Aspergillus oryzae	Aspergillaceae	Ascomycota
4.	Aspergillus terreus	Aspergillaceae	Ascomycota
5.	Aspergillus nidulans	Aspergillaceae	Ascomycota
6.	Aspergillus glaucus	Aspergillaceae	Ascomycota
7.	Aspergillus carbonum	Aspergillaceae	Ascomycota
8.	Aspergillus clavatus	Aspergillaceae	Ascomycota
9.	Aspergillus nidulans	Aspergillaceae	Ascomycota
10.	Aspergillus nidulans	Aspergillaceae	Ascomycota
11.	Aspergillus nidulans	Aspergillaceae	Ascomycota
12.	Aspergillus nidulans	Aspergillaceae	Ascomycota
13.	Aspergillus nidulans	Aspergillaceae	Ascomycota
14.	Aspergillus nidulans	Aspergillaceae	Ascomycota
15.	Aspergillus nidulans	Aspergillaceae	Ascomycota
16.	Aspergillus nidulans	Aspergillaceae	Ascomycota
17.	Aspergillus nidulans	Aspergillaceae	Ascomycota
18.	Aspergillus nidulans	Aspergillaceae	Ascomycota
19.	Aspergillus nidulans	Aspergillaceae	Ascomycota
20.	Aspergillus nidulans	Aspergillaceae	Ascomycota

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- 2) HCl " " "
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- 4) H_2SO_4 (strong) + NaOH (weak)
- 5) " " " "
- 6) HCl " " "
- 7) H_2SO_4 " " "
- 8) HCl (strong) + NaOH (strong)
- 9) HCl (strong) + NaOH (strong)
- 10) HCl (strong) + NaOH (strong)
- 11) HCl (strong) + NaOH (strong)
- 12) HCl (strong) + NaOH (strong)

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Spalte 1	Spalte 2	Spalte 3	Spalte 4	Spalte 5	Spalte 6	Spalte 7	Spalte 8	Spalte 9	Spalte 10	Spalte 11	Spalte 12	Spalte 13	Spalte 14	Spalte 15	Spalte 16	Spalte 17	Spalte 18	Spalte 19	Spalte 20	Spalte 21	Spalte 22	Spalte 23	Spalte 24	Spalte 25	Spalte 26	Spalte 27	Spalte 28	Spalte 29	Spalte 30	Spalte 31	Spalte 32	Spalte 33	Spalte 34	Spalte 35	Spalte 36	Spalte 37	Spalte 38	Spalte 39	Spalte 40	Spalte 41	Spalte 42	Spalte 43	Spalte 44	Spalte 45	Spalte 46	Spalte 47	Spalte 48	Spalte 49	Spalte 50	Spalte 51	Spalte 52	Spalte 53	Spalte 54	Spalte 55	Spalte 56	Spalte 57	Spalte 58	Spalte 59	Spalte 60	Spalte 61	Spalte 62	Spalte 63	Spalte 64	Spalte 65	Spalte 66	Spalte 67	Spalte 68	Spalte 69	Spalte 70	Spalte 71	Spalte 72	Spalte 73	Spalte 74	Spalte 75	Spalte 76	Spalte 77	Spalte 78	Spalte 79	Spalte 80	Spalte 81	Spalte 82	Spalte 83	Spalte 84	Spalte 85	Spalte 86	Spalte 87	Spalte 88	Spalte 89	Spalte 90	Spalte 91	Spalte 92	Spalte 93	Spalte 94	Spalte 95	Spalte 96	Spalte 97	Spalte 98	Spalte 99	Spalte 100
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100

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1. a. <u>1</u>	b. <u>1</u>
2. a. <u>1</u>	b. <u>1</u>
3. a. <u>1</u>	b. <u>1</u>
4. a. <u>1</u>	b. <u>1</u>
5. a. <u>1</u>	b. <u>1</u>
6. a. <u>1</u>	b. <u>1</u>
7. a. <u>1</u>	b. <u>1</u>
8. a. <u>1</u>	b. <u>1</u>
9. a. <u>1</u>	b. <u>1</u>
10. a. <u>1</u>	b. <u>1</u>
11. a. <u>1</u>	b. <u>1</u>
12. a. <u>1</u>	b. <u>1</u>
13. a. <u>1</u>	b. <u>1</u>
14. a. <u>1</u>	b. <u>1</u>
15. a. <u>1</u>	b. <u>1</u>
16. a. <u>1</u>	b. <u>1</u>
17. a. <u>1</u>	b. <u>1</u>
18. a. <u>1</u>	b. <u>1</u>
19. a. <u>1</u>	b. <u>1</u>
20. a. <u>1</u>	b. <u>1</u>

1. a. <u>1</u>	b. <u>1</u>
2. a. <u>1</u>	b. <u>1</u>
3. a. <u>1</u>	b. <u>1</u>
4. a. <u>1</u>	b. <u>1</u>
5. a. <u>1</u>	b. <u>1</u>
6. a. <u>1</u>	b. <u>1</u>
7. a. <u>1</u>	b. <u>1</u>
8. a. <u>1</u>	b. <u>1</u>
9. a. <u>1</u>	b. <u>1</u>
10. a. <u>1</u>	b. <u>1</u>
11. a. <u>1</u>	b. <u>1</u>
12. a. <u>1</u>	b. <u>1</u>
13. a. <u>1</u>	b. <u>1</u>
14. a. <u>1</u>	b. <u>1</u>
15. a. <u>1</u>	b. <u>1</u>
16. a. <u>1</u>	b. <u>1</u>
17. a. <u>1</u>	b. <u>1</u>
18. a. <u>1</u>	b. <u>1</u>
19. a. <u>1</u>	b. <u>1</u>
20. a. <u>1</u>	b. <u>1</u>

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