

NAME: _____
 DATE: _____
 PAGE: _____

The main purpose of this lesson is to introduce the students to the concept of a function.

The following information is also important:

1. Please provide your student number here: [] [] [] [] [] [] [] [] [] []

1. The function $f(x)$ is defined by the formula $f(x) = 2x + 1$. Find $f(3)$.
2. The function $g(x)$ is defined by the formula $g(x) = x^2 - 4$. Find $g(2)$.
3. The function $h(x)$ is defined by the formula $h(x) = 3x - 5$. Find $h(1)$.
4. The function $k(x)$ is defined by the formula $k(x) = x^3 + 2$. Find $k(-1)$.
5. The function $m(x)$ is defined by the formula $m(x) = 4x^2 - 7$. Find $m(2)$.
6. The function $n(x)$ is defined by the formula $n(x) = 5x - 3$. Find $n(0)$.
7. The function $p(x)$ is defined by the formula $p(x) = 6x^3 + 1$. Find $p(1)$.
8. The function $q(x)$ is defined by the formula $q(x) = 7x^2 - 8$. Find $q(3)$.
9. The function $r(x)$ is defined by the formula $r(x) = 8x - 9$. Find $r(2)$.
10. The function $s(x)$ is defined by the formula $s(x) = 9x^3 - 10$. Find $s(1)$.
11. The function $t(x)$ is defined by the formula $t(x) = 10x^2 - 11$. Find $t(2)$.
12. The function $u(x)$ is defined by the formula $u(x) = 11x - 12$. Find $u(0)$.
13. The function $v(x)$ is defined by the formula $v(x) = 12x^3 + 13$. Find $v(1)$.
14. The function $w(x)$ is defined by the formula $w(x) = 13x^2 - 14$. Find $w(3)$.
15. The function $x(x)$ is defined by the formula $x(x) = 14x - 15$. Find $x(2)$.
16. The function $y(x)$ is defined by the formula $y(x) = 15x^3 - 16$. Find $y(1)$.
17. The function $z(x)$ is defined by the formula $z(x) = 16x^2 - 17$. Find $z(2)$.
18. The function $a(x)$ is defined by the formula $a(x) = 17x - 18$. Find $a(0)$.
19. The function $b(x)$ is defined by the formula $b(x) = 18x^3 + 19$. Find $b(1)$.
20. The function $c(x)$ is defined by the formula $c(x) = 19x^2 - 20$. Find $c(3)$.
21. The function $d(x)$ is defined by the formula $d(x) = 20x - 21$. Find $d(2)$.
22. The function $e(x)$ is defined by the formula $e(x) = 21x^3 - 22$. Find $e(1)$.
23. The function $f(x)$ is defined by the formula $f(x) = 22x^2 - 23$. Find $f(2)$.
24. The function $g(x)$ is defined by the formula $g(x) = 23x - 24$. Find $g(0)$.
25. The function $h(x)$ is defined by the formula $h(x) = 24x^3 + 25$. Find $h(1)$.
26. The function $i(x)$ is defined by the formula $i(x) = 25x^2 - 26$. Find $i(3)$.
27. The function $j(x)$ is defined by the formula $j(x) = 26x - 27$. Find $j(2)$.
28. The function $k(x)$ is defined by the formula $k(x) = 27x^3 - 28$. Find $k(1)$.
29. The function $l(x)$ is defined by the formula $l(x) = 28x^2 - 29$. Find $l(2)$.
30. The function $m(x)$ is defined by the formula $m(x) = 29x - 30$. Find $m(0)$.
31. The function $n(x)$ is defined by the formula $n(x) = 30x^3 + 31$. Find $n(1)$.
32. The function $o(x)$ is defined by the formula $o(x) = 31x^2 - 32$. Find $o(3)$.
33. The function $p(x)$ is defined by the formula $p(x) = 32x - 33$. Find $p(2)$.
34. The function $q(x)$ is defined by the formula $q(x) = 33x^3 - 34$. Find $q(1)$.
35. The function $r(x)$ is defined by the formula $r(x) = 34x^2 - 35$. Find $r(2)$.
36. The function $s(x)$ is defined by the formula $s(x) = 35x - 36$. Find $s(0)$.
37. The function $t(x)$ is defined by the formula $t(x) = 36x^3 + 37$. Find $t(1)$.
38. The function $u(x)$ is defined by the formula $u(x) = 37x^2 - 38$. Find $u(3)$.
39. The function $v(x)$ is defined by the formula $v(x) = 38x - 39$. Find $v(2)$.
40. The function $w(x)$ is defined by the formula $w(x) = 39x^3 - 40$. Find $w(1)$.
41. The function $x(x)$ is defined by the formula $x(x) = 40x^2 - 41$. Find $x(2)$.
42. The function $y(x)$ is defined by the formula $y(x) = 41x - 42$. Find $y(0)$.
43. The function $z(x)$ is defined by the formula $z(x) = 42x^3 + 43$. Find $z(1)$.
44. The function $a(x)$ is defined by the formula $a(x) = 43x^2 - 44$. Find $a(3)$.
45. The function $b(x)$ is defined by the formula $b(x) = 44x - 45$. Find $b(2)$.
46. The function $c(x)$ is defined by the formula $c(x) = 45x^3 - 46$. Find $c(1)$.
47. The function $d(x)$ is defined by the formula $d(x) = 46x^2 - 47$. Find $d(2)$.
48. The function $e(x)$ is defined by the formula $e(x) = 47x - 48$. Find $e(0)$.
49. The function $f(x)$ is defined by the formula $f(x) = 48x^3 + 49$. Find $f(1)$.
50. The function $g(x)$ is defined by the formula $g(x) = 49x^2 - 50$. Find $g(3)$.
51. The function $h(x)$ is defined by the formula $h(x) = 50x - 51$. Find $h(2)$.
52. The function $i(x)$ is defined by the formula $i(x) = 51x^3 - 52$. Find $i(1)$.
53. The function $j(x)$ is defined by the formula $j(x) = 52x^2 - 53$. Find $j(2)$.
54. The function $k(x)$ is defined by the formula $k(x) = 53x - 54$. Find $k(0)$.
55. The function $l(x)$ is defined by the formula $l(x) = 54x^3 + 55$. Find $l(1)$.
56. The function $m(x)$ is defined by the formula $m(x) = 55x^2 - 56$. Find $m(3)$.
57. The function $n(x)$ is defined by the formula $n(x) = 56x - 57$. Find $n(2)$.
58. The function $o(x)$ is defined by the formula $o(x) = 57x^3 - 58$. Find $o(1)$.
59. The function $p(x)$ is defined by the formula $p(x) = 58x^2 - 59$. Find $p(2)$.
60. The function $q(x)$ is defined by the formula $q(x) = 59x - 60$. Find $q(0)$.
61. The function $r(x)$ is defined by the formula $r(x) = 60x^3 + 61$. Find $r(1)$.
62. The function $s(x)$ is defined by the formula $s(x) = 61x^2 - 62$. Find $s(3)$.
63. The function $t(x)$ is defined by the formula $t(x) = 62x - 63$. Find $t(2)$.
64. The function $u(x)$ is defined by the formula $u(x) = 63x^3 - 64$. Find $u(1)$.
65. The function $v(x)$ is defined by the formula $v(x) = 64x^2 - 65$. Find $v(2)$.
66. The function $w(x)$ is defined by the formula $w(x) = 65x - 66$. Find $w(0)$.
67. The function $x(x)$ is defined by the formula $x(x) = 66x^3 + 67$. Find $x(1)$.
68. The function $y(x)$ is defined by the formula $y(x) = 67x^2 - 68$. Find $y(3)$.
69. The function $z(x)$ is defined by the formula $z(x) = 68x - 69$. Find $z(2)$.
70. The function $a(x)$ is defined by the formula $a(x) = 69x^3 - 70$. Find $a(1)$.
71. The function $b(x)$ is defined by the formula $b(x) = 70x^2 - 71$. Find $b(2)$.
72. The function $c(x)$ is defined by the formula $c(x) = 71x - 72$. Find $c(0)$.
73. The function $d(x)$ is defined by the formula $d(x) = 72x^3 + 73$. Find $d(1)$.
74. The function $e(x)$ is defined by the formula $e(x) = 73x^2 - 74$. Find $e(3)$.
75. The function $f(x)$ is defined by the formula $f(x) = 74x - 75$. Find $f(2)$.
76. The function $g(x)$ is defined by the formula $g(x) = 75x^3 - 76$. Find $g(1)$.
77. The function $h(x)$ is defined by the formula $h(x) = 76x^2 - 77$. Find $h(2)$.
78. The function $i(x)$ is defined by the formula $i(x) = 77x - 78$. Find $i(0)$.
79. The function $j(x)$ is defined by the formula $j(x) = 78x^3 + 79$. Find $j(1)$.
80. The function $k(x)$ is defined by the formula $k(x) = 79x^2 - 80$. Find $k(3)$.
81. The function $l(x)$ is defined by the formula $l(x) = 80x - 81$. Find $l(2)$.
82. The function $m(x)$ is defined by the formula $m(x) = 81x^3 - 82$. Find $m(1)$.
83. The function $n(x)$ is defined by the formula $n(x) = 82x^2 - 83$. Find $n(2)$.
84. The function $o(x)$ is defined by the formula $o(x) = 83x - 84$. Find $o(0)$.
85. The function $p(x)$ is defined by the formula $p(x) = 84x^3 + 85$. Find $p(1)$.
86. The function $q(x)$ is defined by the formula $q(x) = 85x^2 - 86$. Find $q(3)$.
87. The function $r(x)$ is defined by the formula $r(x) = 86x - 87$. Find $r(2)$.
88. The function $s(x)$ is defined by the formula $s(x) = 87x^3 - 88$. Find $s(1)$.
89. The function $t(x)$ is defined by the formula $t(x) = 88x^2 - 89$. Find $t(2)$.
90. The function $u(x)$ is defined by the formula $u(x) = 89x - 90$. Find $u(0)$.
91. The function $v(x)$ is defined by the formula $v(x) = 90x^3 + 91$. Find $v(1)$.
92. The function $w(x)$ is defined by the formula $w(x) = 91x^2 - 92$. Find $w(3)$.
93. The function $x(x)$ is defined by the formula $x(x) = 92x - 93$. Find $x(2)$.
94. The function $y(x)$ is defined by the formula $y(x) = 93x^3 - 94$. Find $y(1)$.
95. The function $z(x)$ is defined by the formula $z(x) = 94x^2 - 95$. Find $z(2)$.
96. The function $a(x)$ is defined by the formula $a(x) = 95x - 96$. Find $a(0)$.
97. The function $b(x)$ is defined by the formula $b(x) = 96x^3 + 97$. Find $b(1)$.
98. The function $c(x)$ is defined by the formula $c(x) = 97x^2 - 98$. Find $c(3)$.
99. The function $d(x)$ is defined by the formula $d(x) = 98x - 99$. Find $d(2)$.
100. The function $e(x)$ is defined by the formula $e(x) = 99x^3 - 100$. Find $e(1)$.

Question 1: 827

The function $f(x)$ is defined by the formula $f(x) = 2x + 1$.

1. Find $f(3)$.
2. Find $f(4)$.
3. Find $f(5)$.
4. Find $f(6)$.
5. Find $f(7)$.
6. Find $f(8)$.
7. Find $f(9)$.
8. Find $f(10)$.
9. Find $f(11)$.
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87. Find $f(89)$.
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89. Find $f(91)$.
90. Find $f(92)$.
91. Find $f(93)$.
92. Find $f(94)$.
93. Find $f(95)$.
94. Find $f(96)$.
95. Find $f(97)$.
96. Find $f(98)$.
97. Find $f(99)$.
98. Find $f(100)$.

Question 2: 874

What is the function $f(x)$ defined by the formula $f(x) = 2x + 1$ when $x = 3$?

1. 7
2. 8
3. 9
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87. 93
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89. 95
90. 96
91. 97
92. 98
93. 99
94. 100

Question 3: 875

The main purpose of this lesson is to introduce the students to the concept of a function.

Question 4: 876

What is the function $f(x)$ defined by the formula $f(x) = 2x + 1$ when $x = 3$?

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92. 98
93. 99
94. 100

Question 5: 877

What is the function $f(x)$ defined by the formula $f(x) = 2x + 1$ when $x = 3$?

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94. 100

Question 6: 878

The main purpose of this lesson is to introduce the students to the concept of a function.

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94. 100

Pyc1501 May June 2014 Exam Paper

Robert R. Redfield



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Table of Contents Pyc1501 May June 2014 Exam Paper

1. Understanding the eBook Pyc1501 May June 2014 Exam Paper
 - The Rise of Digital Reading Pyc1501 May June 2014 Exam Paper
 - Advantages of eBooks Over Traditional Books
2. Identifying Pyc1501 May June 2014 Exam Paper
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Pyc1501 May June 2014 Exam Paper
 - User-Friendly Interface
4. Exploring eBook Recommendations from Pyc1501 May June 2014 Exam Paper
 - Personalized Recommendations
 - Pyc1501 May June 2014 Exam Paper User Reviews and Ratings
 - Pyc1501 May June 2014 Exam Paper and Bestseller Lists
5. Accessing Pyc1501 May June 2014 Exam Paper Free and Paid eBooks
 - Pyc1501 May June 2014 Exam Paper Public Domain eBooks
 - Pyc1501 May June 2014 Exam Paper eBook Subscription Services
 - Pyc1501 May June 2014 Exam Paper Budget-Friendly Options
6. Navigating Pyc1501 May June 2014 Exam Paper eBook Formats
 - ePub, PDF, MOBI, and More
 - Pyc1501 May June 2014 Exam Paper Compatibility with Devices
 - Pyc1501 May June 2014 Exam Paper Enhanced eBook Features
7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Pyc1501 May June 2014 Exam Paper
 - Highlighting and Note-Taking Pyc1501 May June 2014 Exam Paper
 - Interactive Elements Pyc1501 May June 2014 Exam Paper
8. Staying Engaged with Pyc1501 May June 2014 Exam Paper

- Joining Online Reading Communities
- Participating in Virtual Book Clubs
- Following Authors and Publishers Pyc1501 May June 2014 Exam Paper
- 9. Balancing eBooks and Physical Books Pyc1501 May June 2014 Exam Paper
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Pyc1501 May June 2014 Exam Paper
- 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
- 11. Cultivating a Reading Routine Pyc1501 May June 2014 Exam Paper
 - Setting Reading Goals Pyc1501 May June 2014 Exam Paper
 - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Pyc1501 May June 2014 Exam Paper
 - Fact-Checking eBook Content of Pyc1501 May June 2014 Exam Paper
 - Distinguishing Credible Sources
- 13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
- 14. Embracing eBook Trends
 - Integration of Multimedia Elements
 - Interactive and Gamified eBooks

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