

TABLA 1

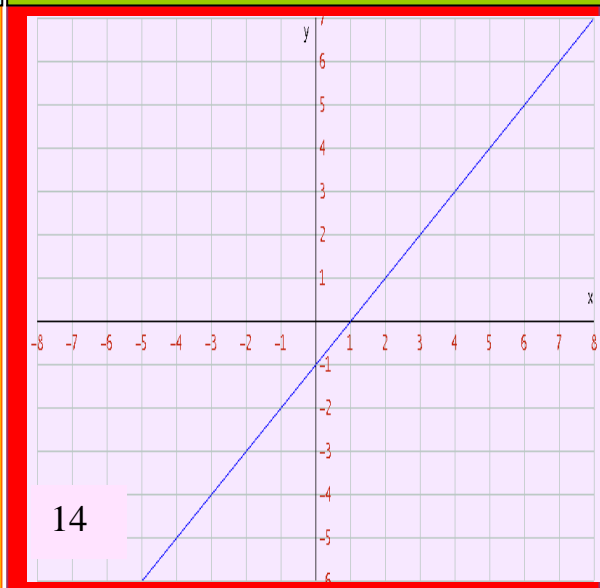
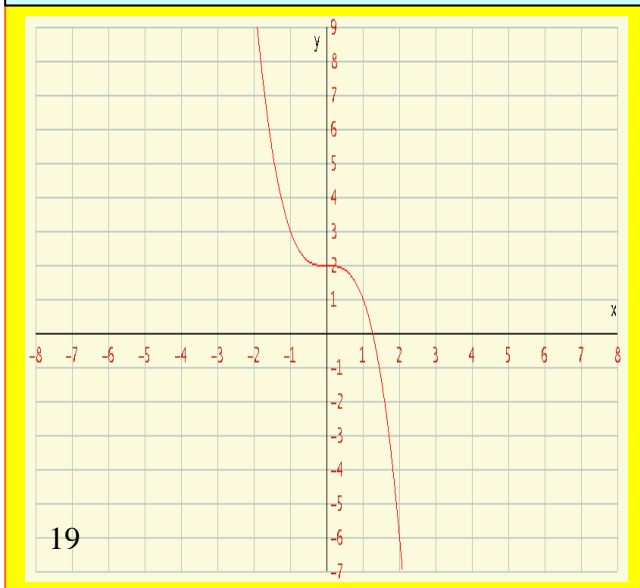
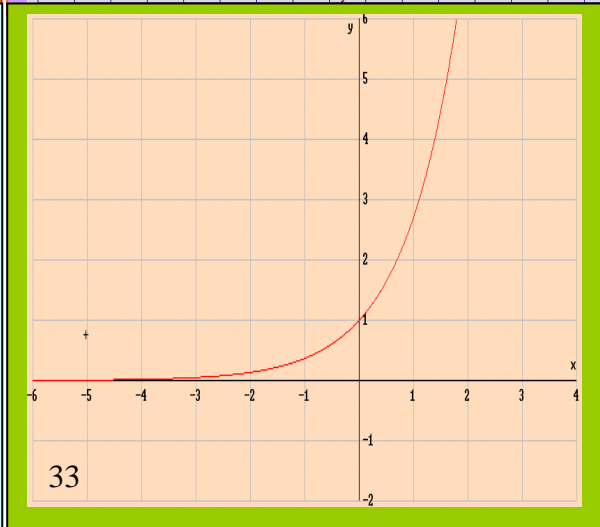
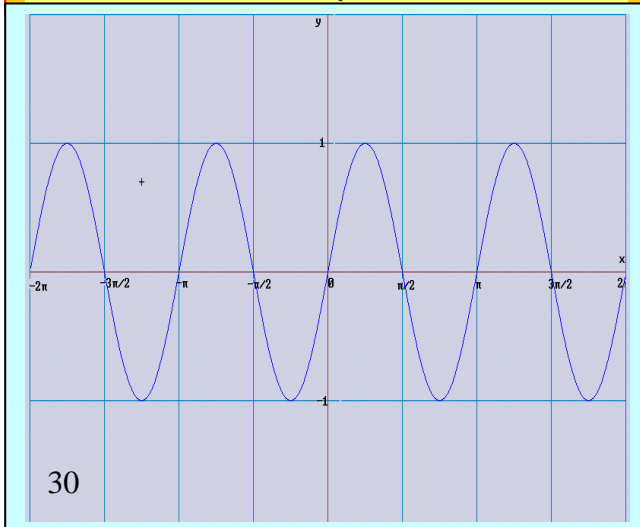
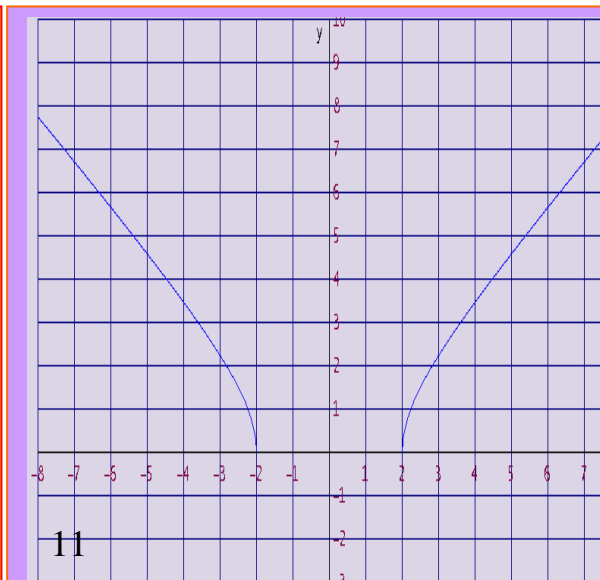
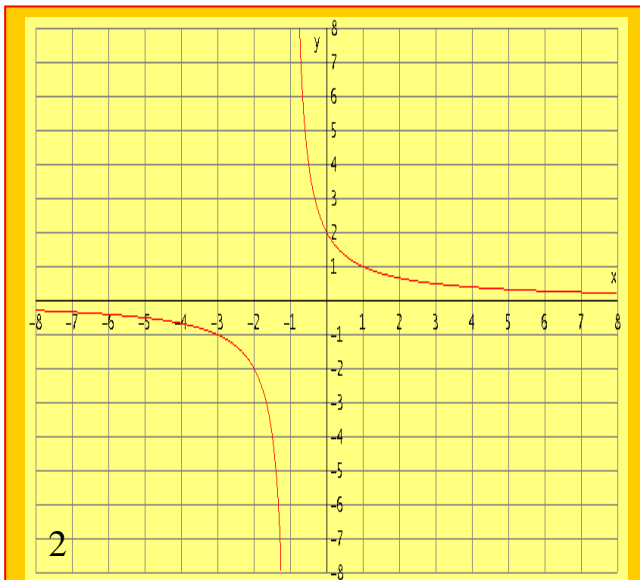
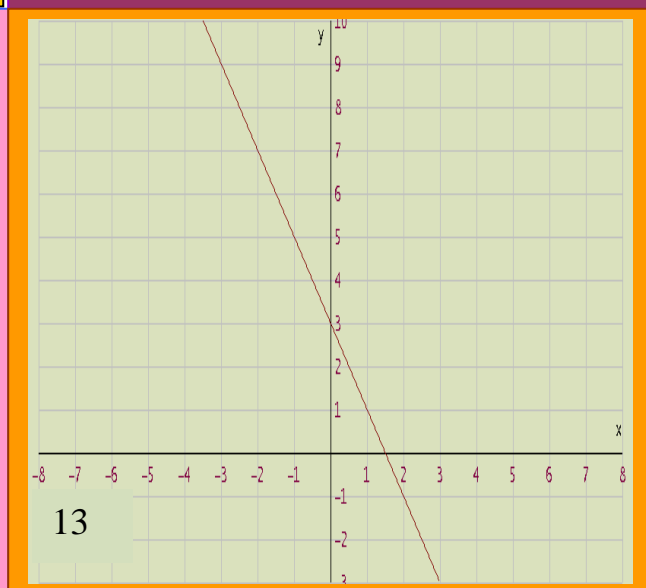
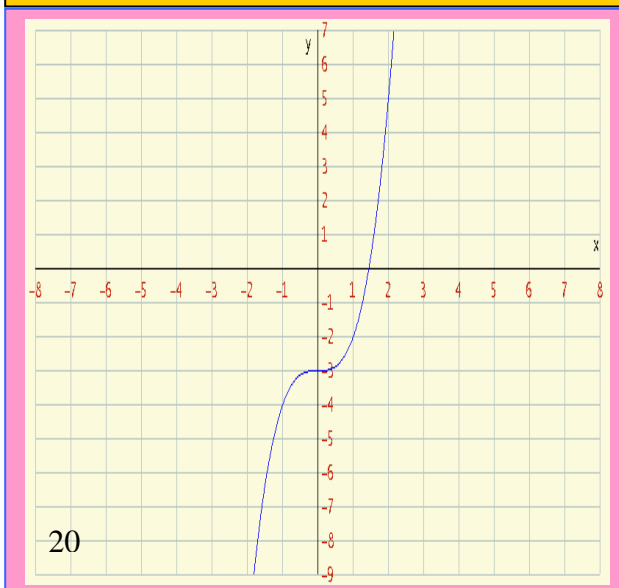
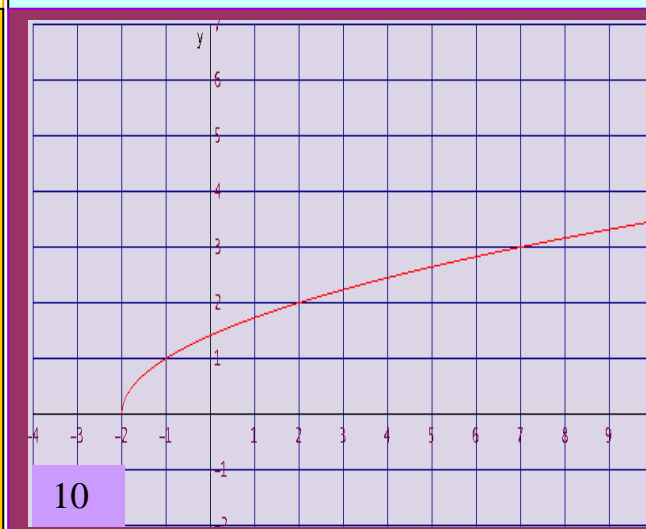
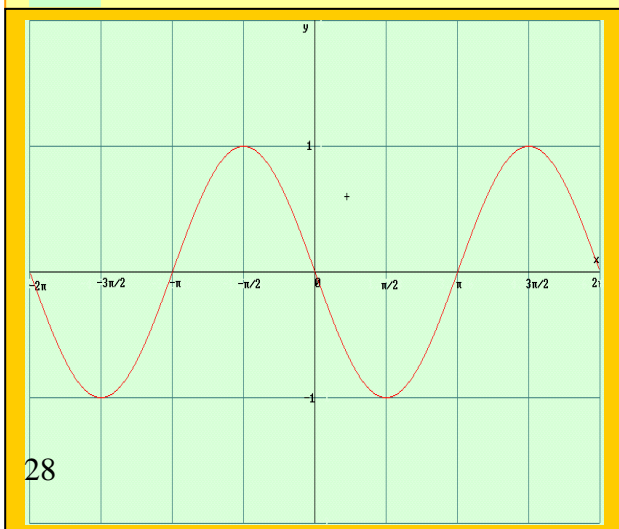
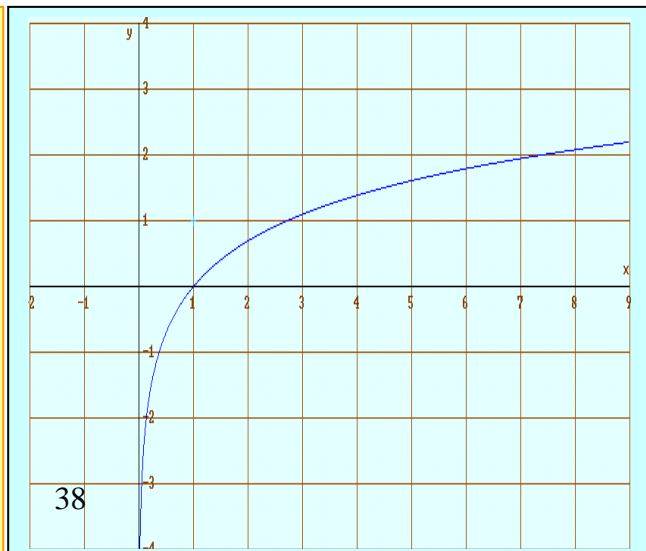
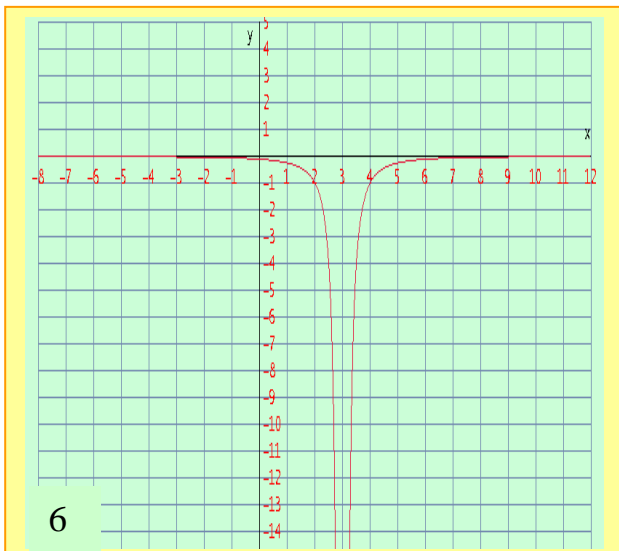
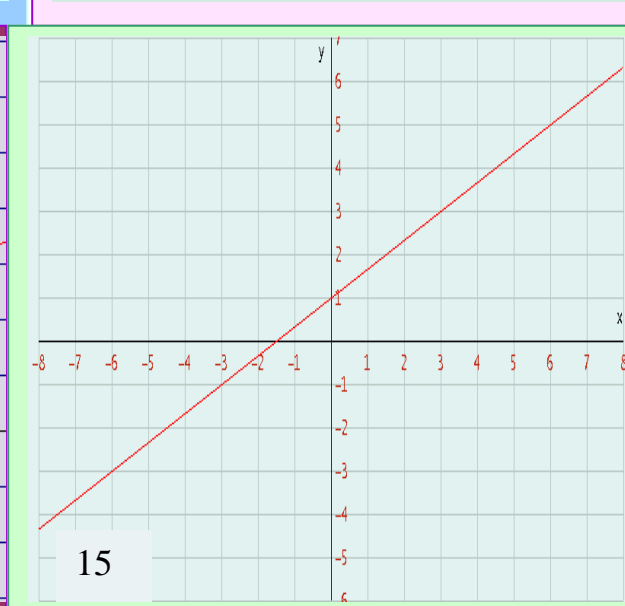
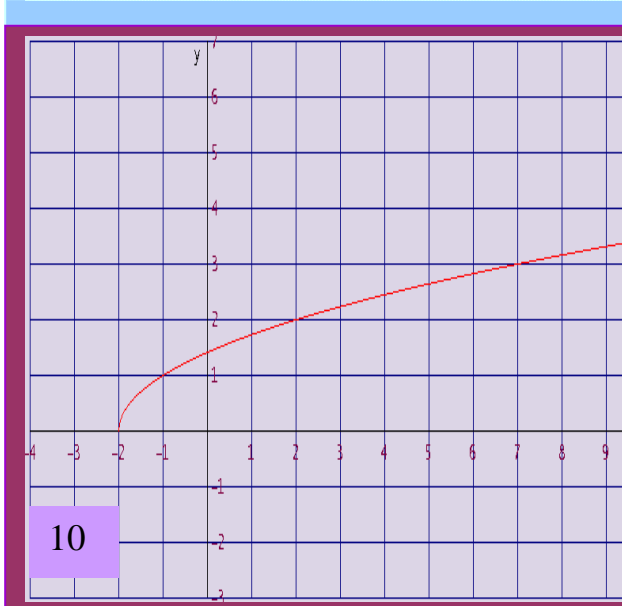
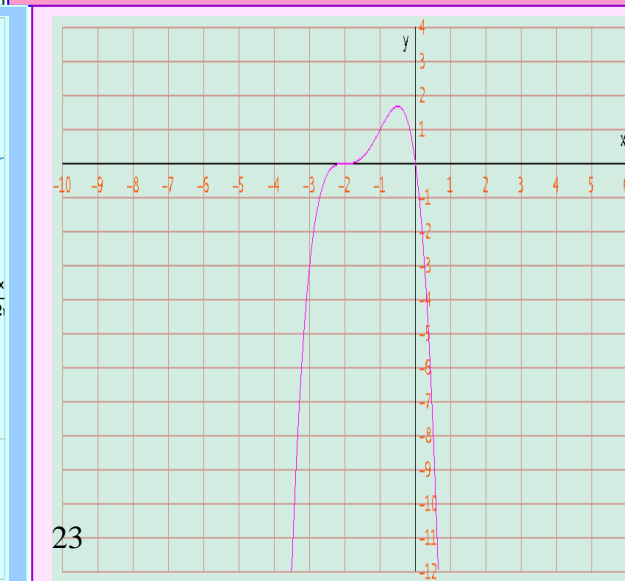
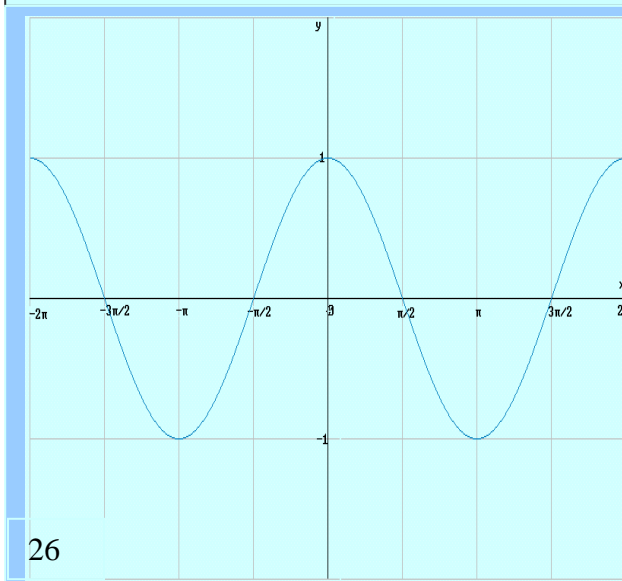
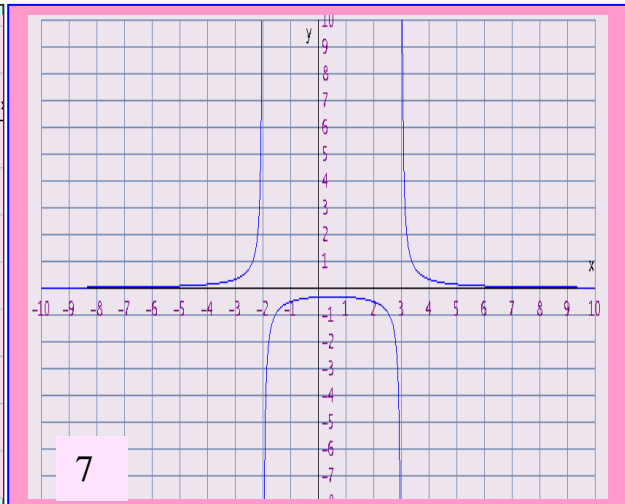


TABLA 2



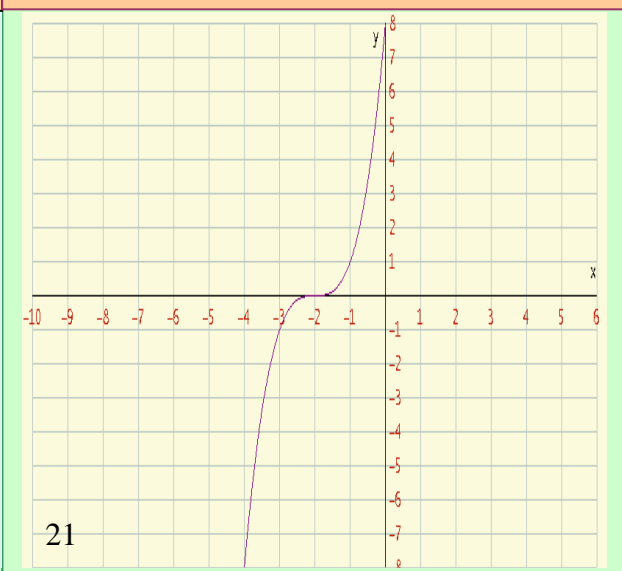
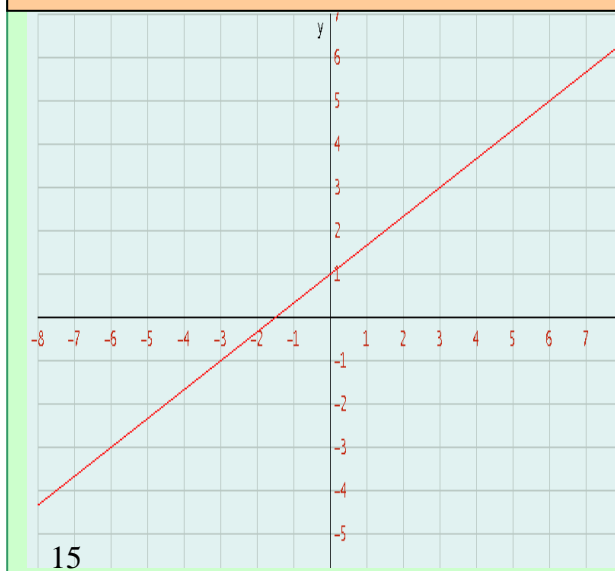
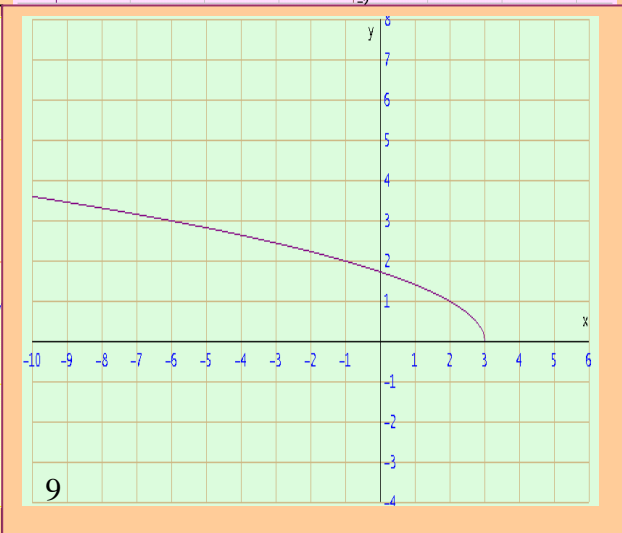
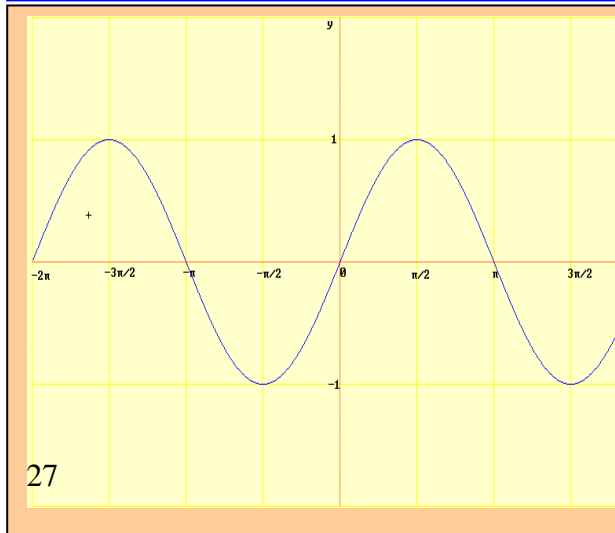
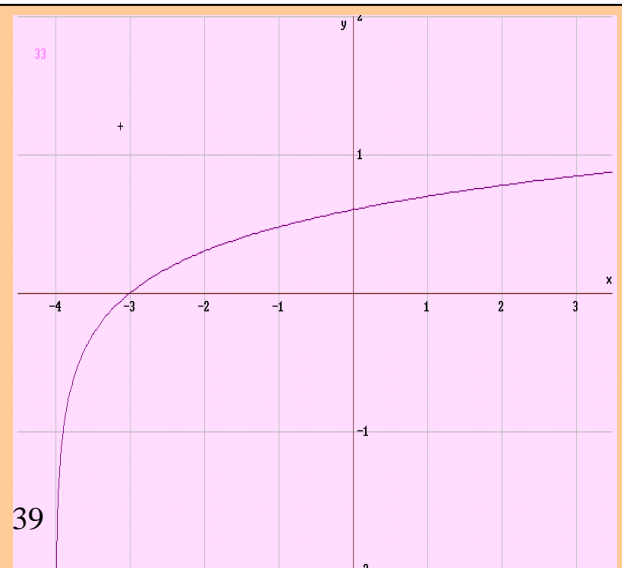
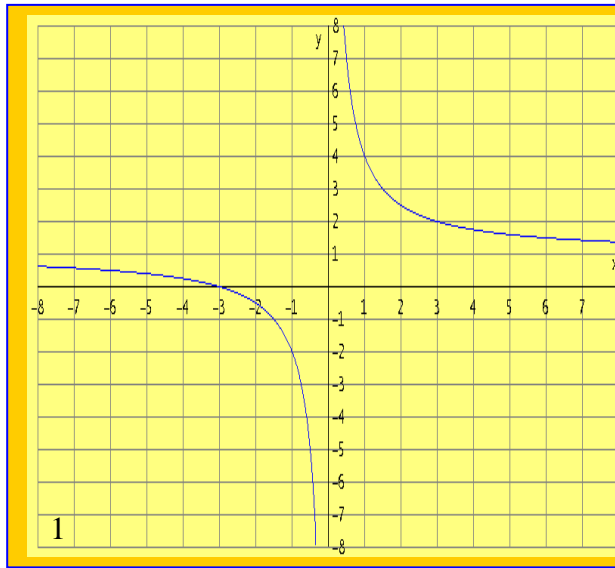
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TABLA 3



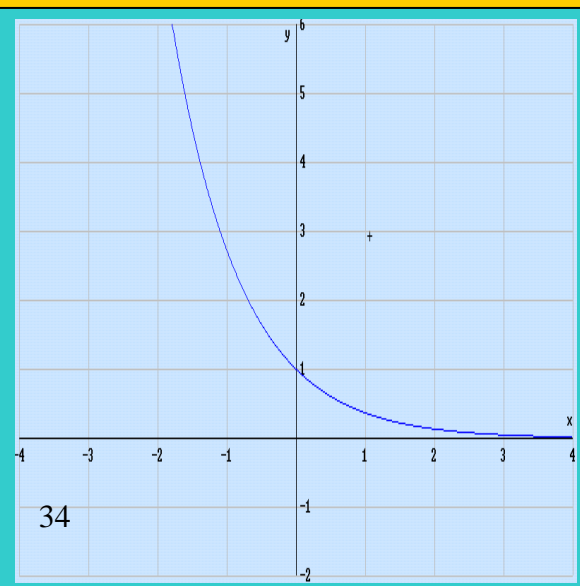
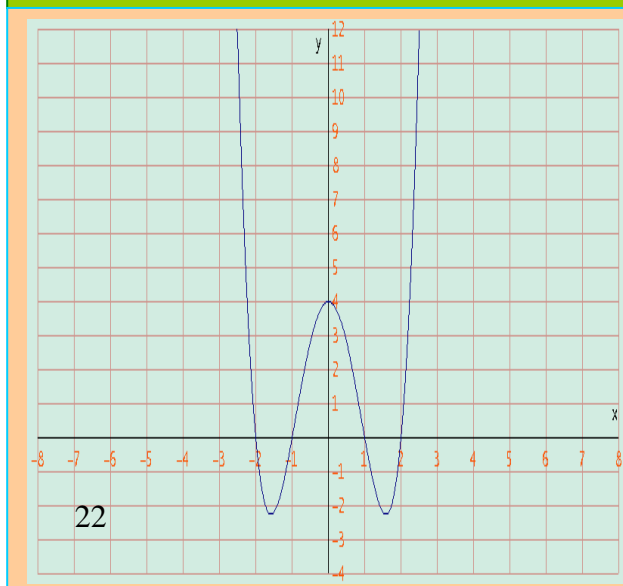
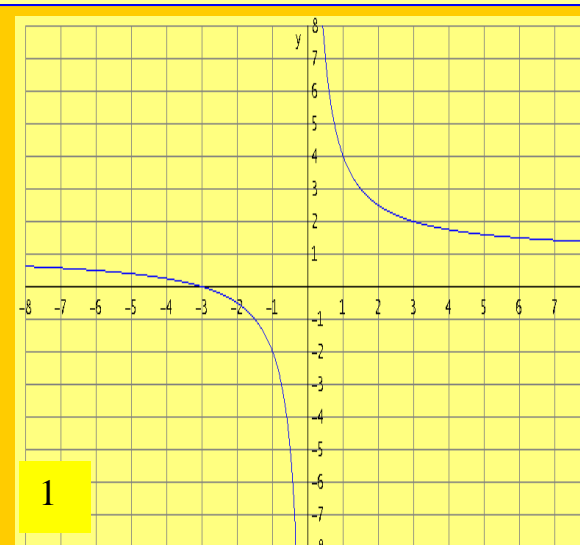
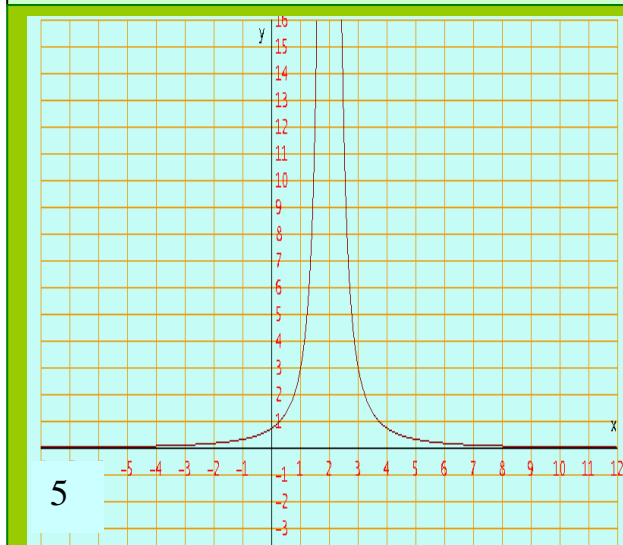
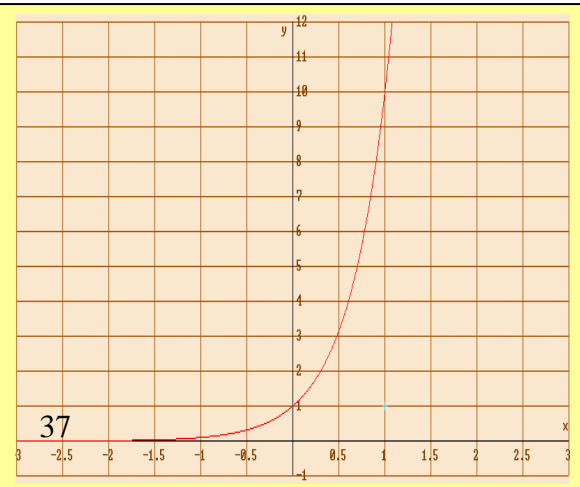
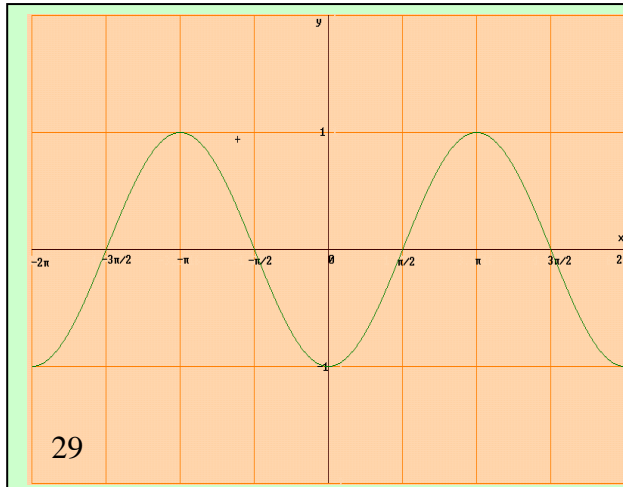
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TABLA 4



Elaborado por las profesoras Genoveva Olguín R. y Ma. Victoria Popoca Y. CCH Oriente.

TABLA 5



Elaborado por las profesoras Genoveva Olguín R. y Ma. Victoria Popoca Y. CCH Oriente.

TABLA 6

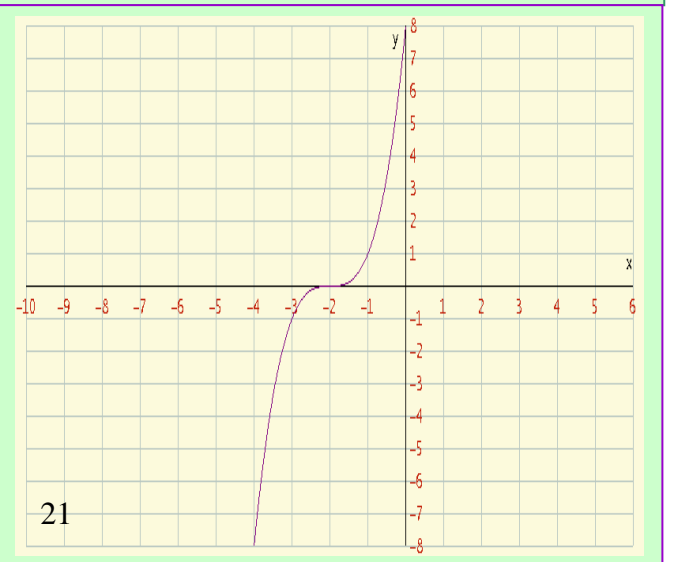
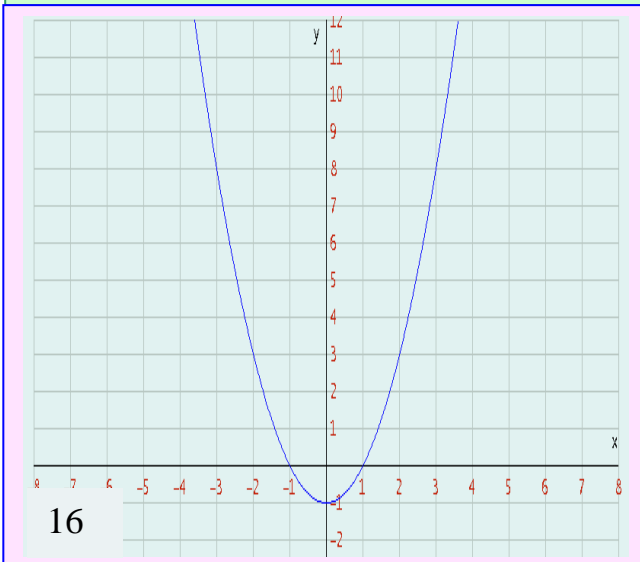
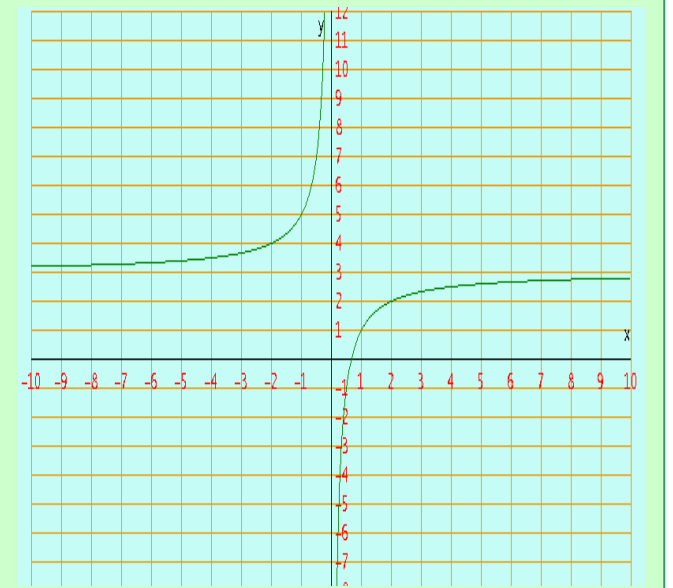
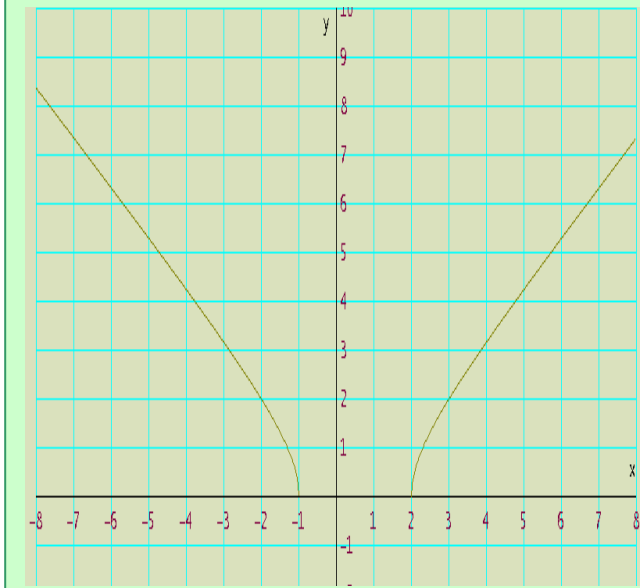
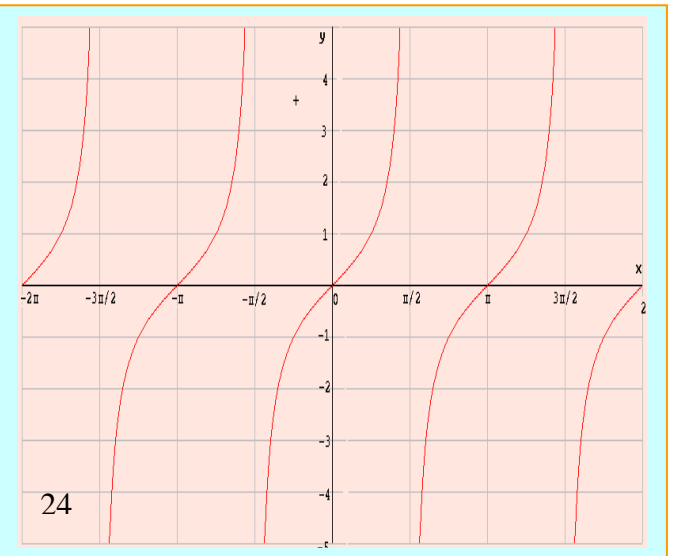
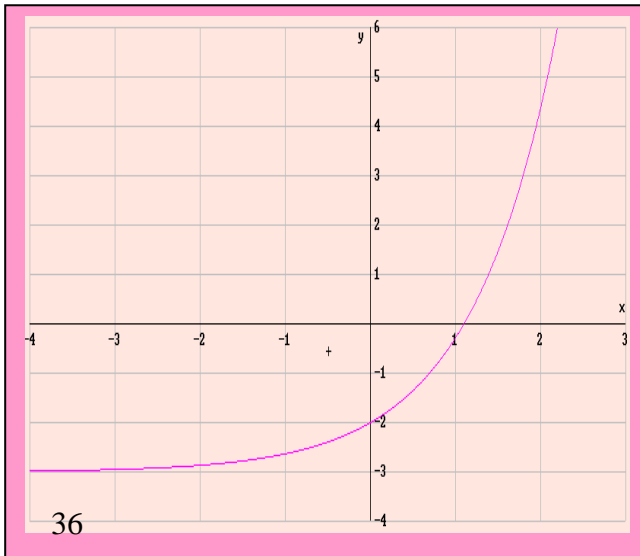
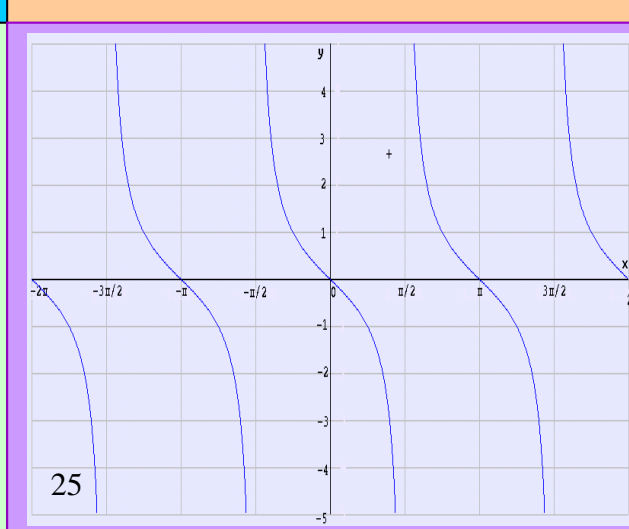
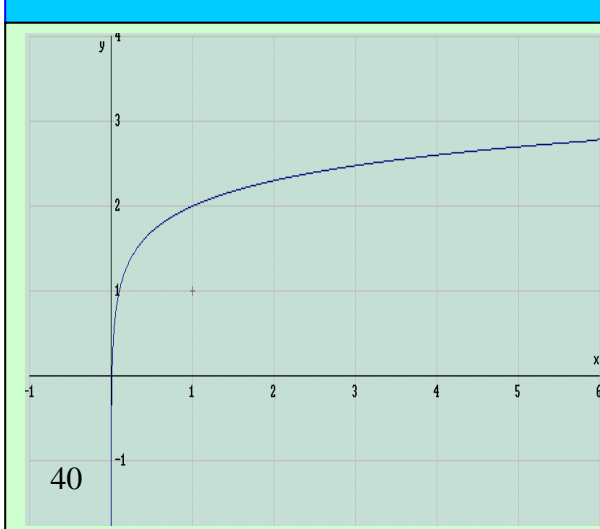
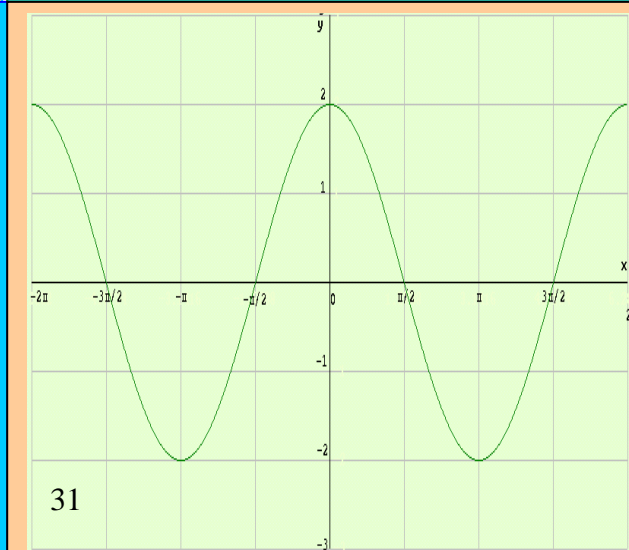
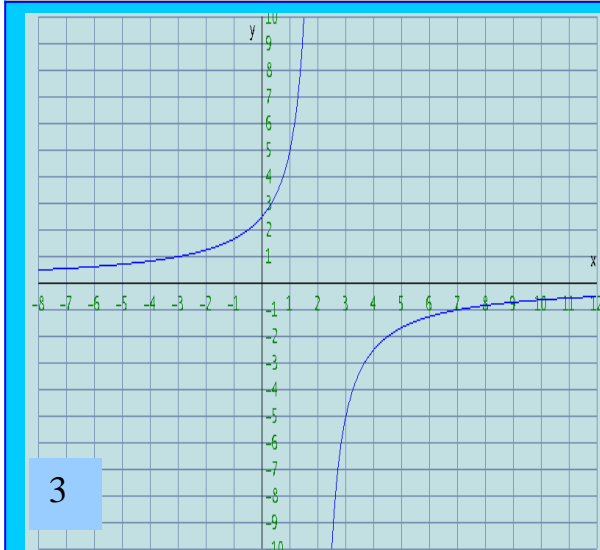
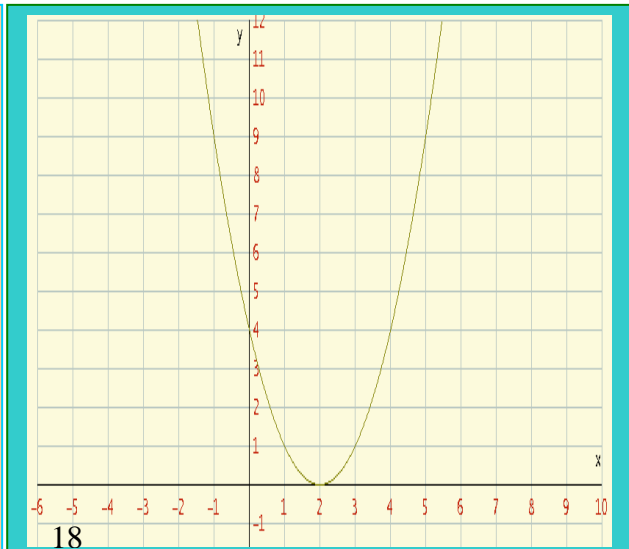
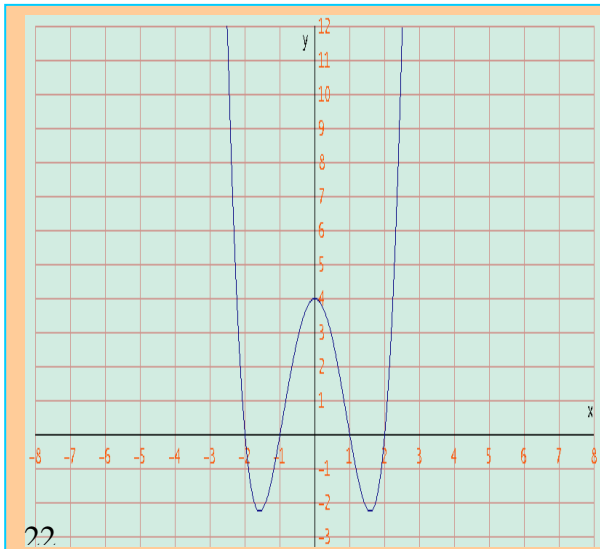
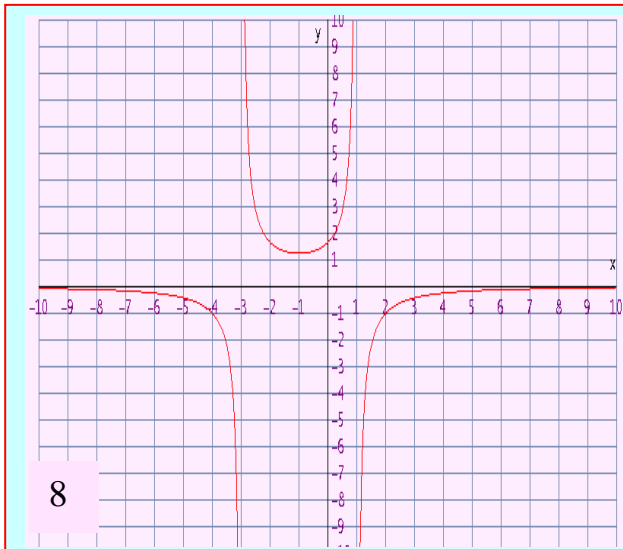


TABLA 7

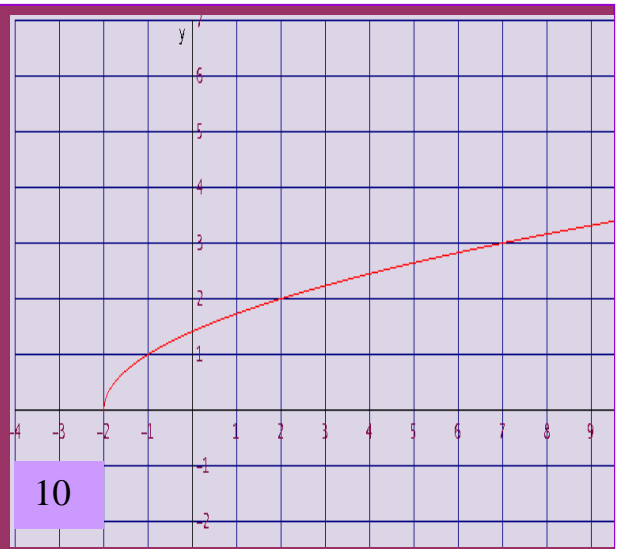


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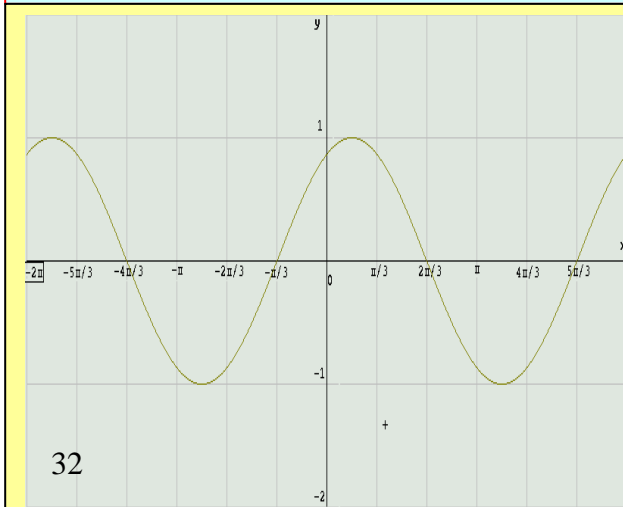
TABLA 8



8



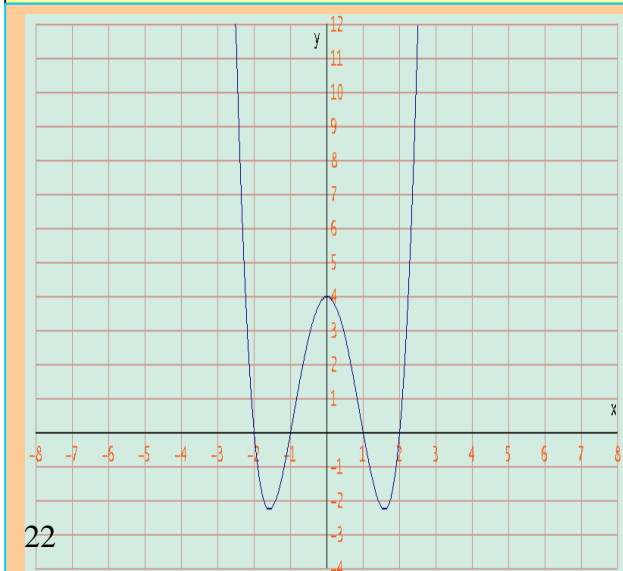
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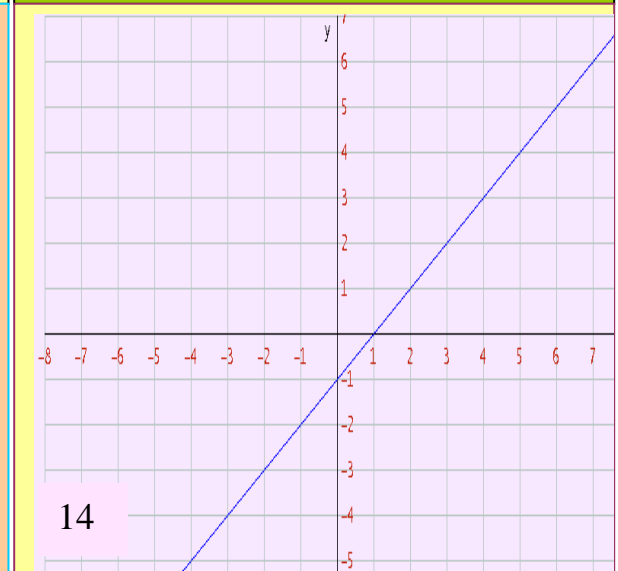
32



33



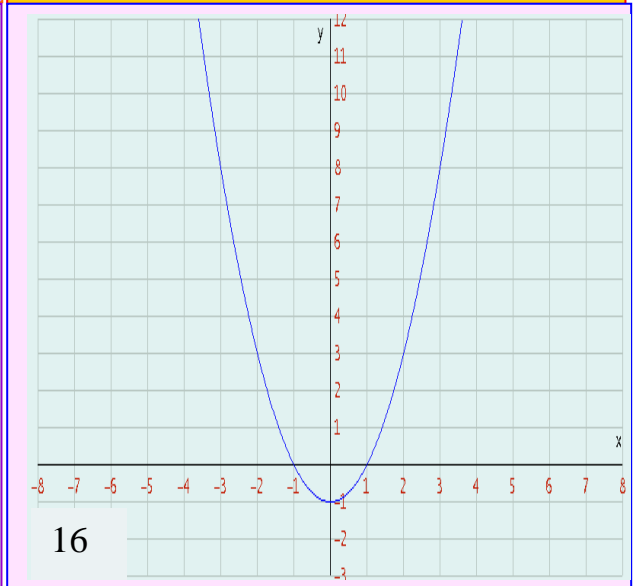
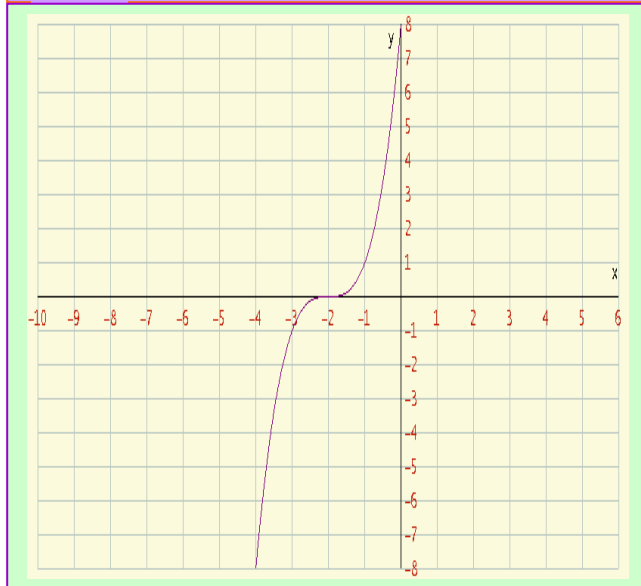
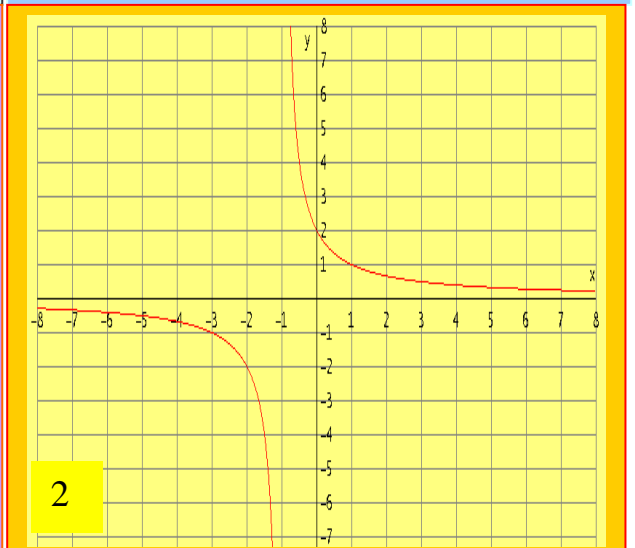
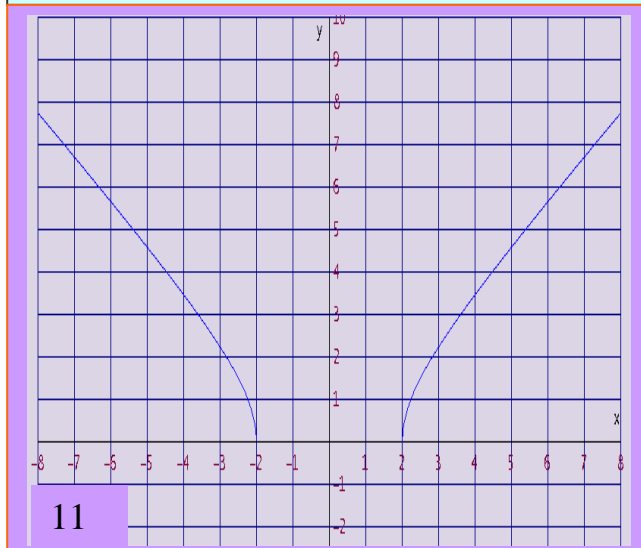
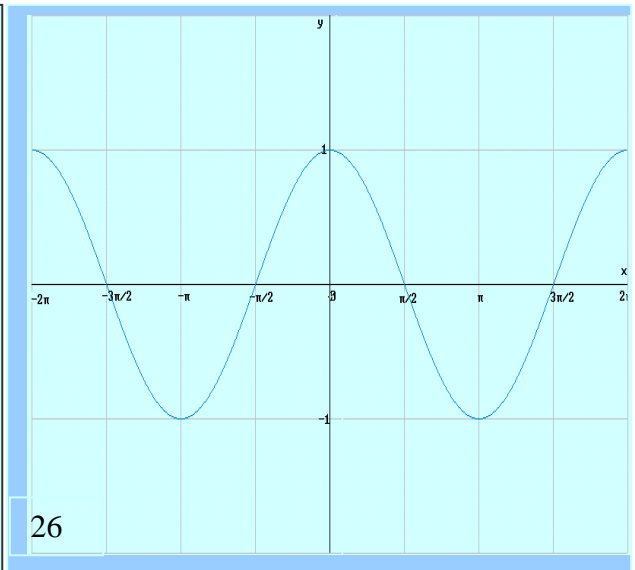
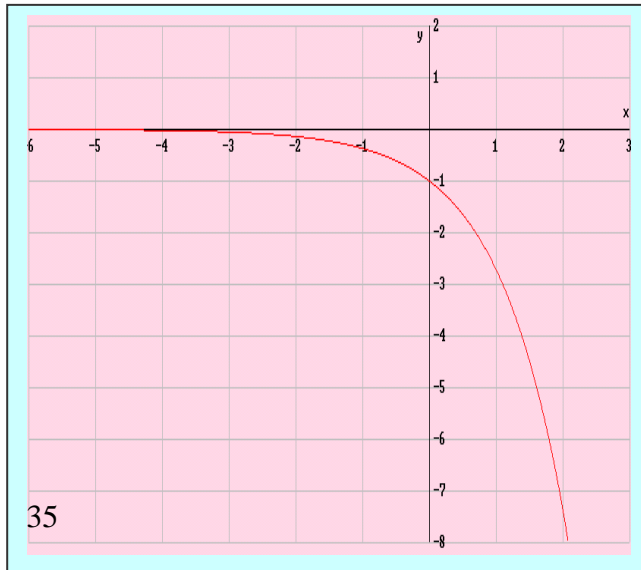
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14

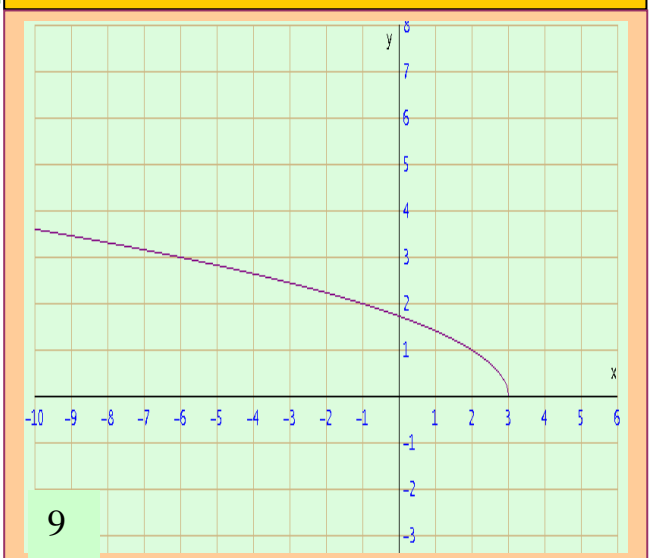
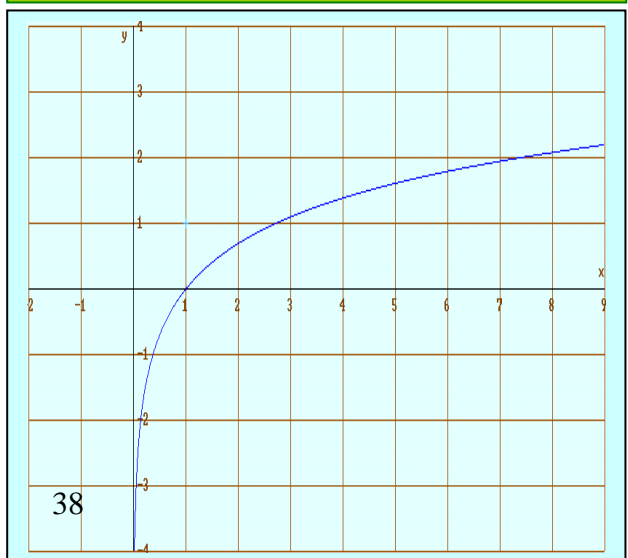
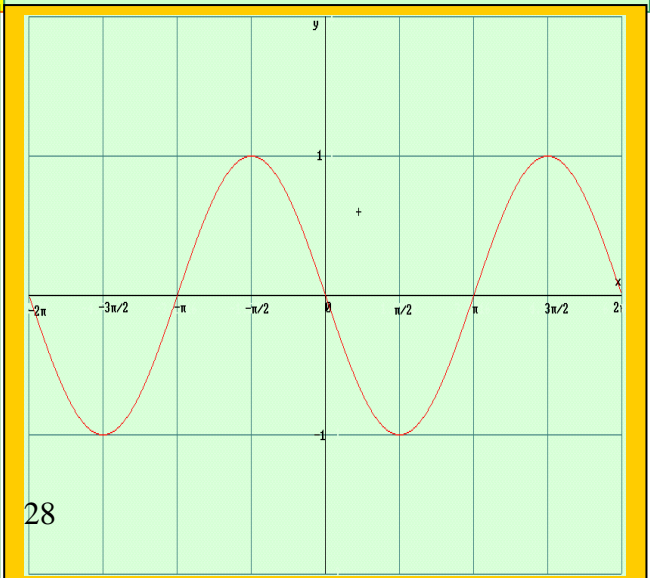
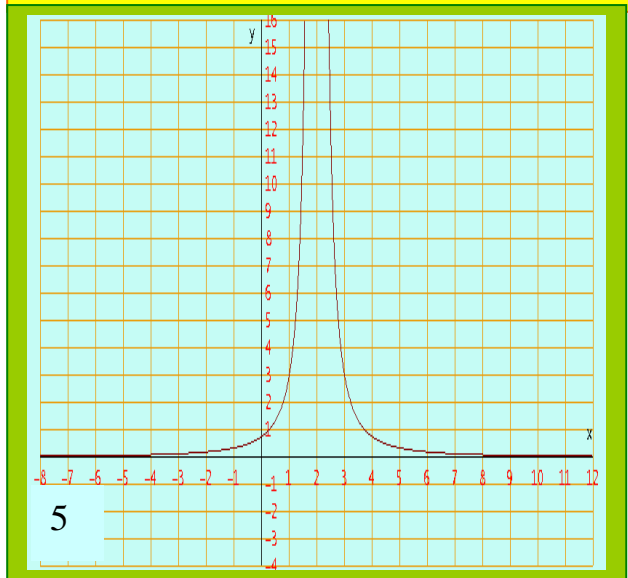
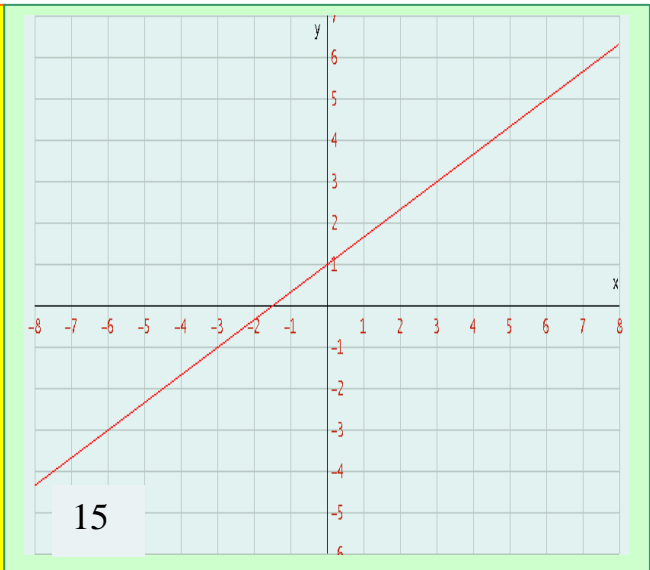
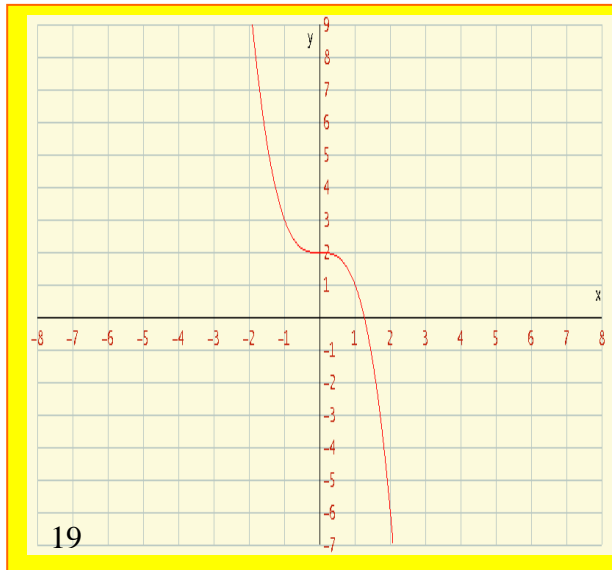


TABLA 9



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TABLA 10



**TABLA 11**

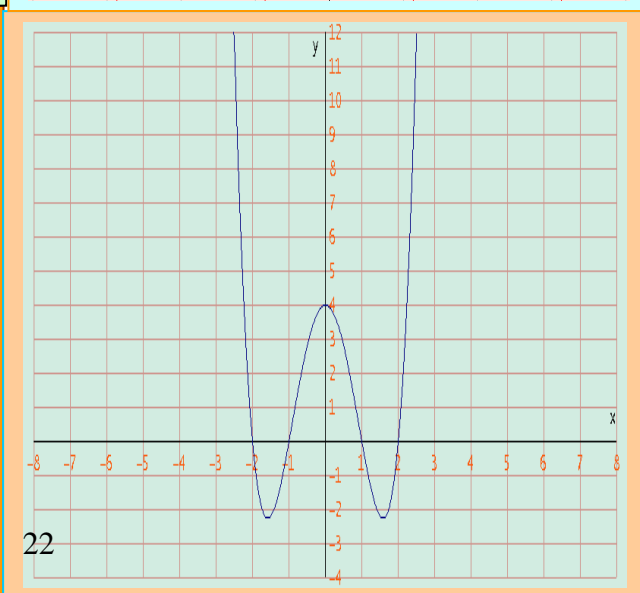
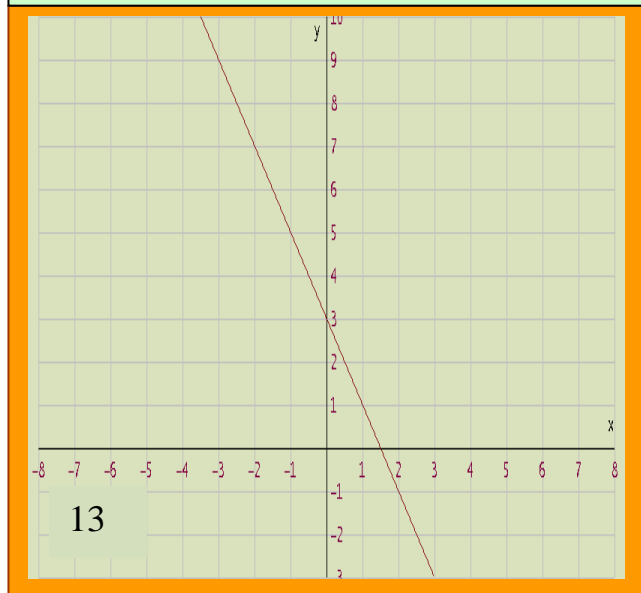
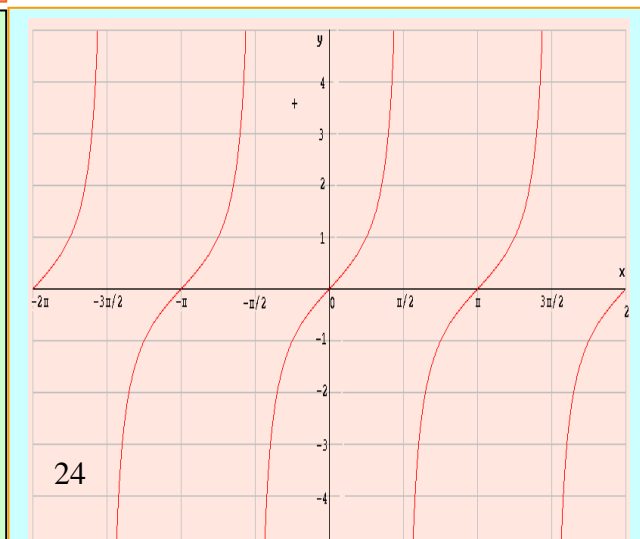
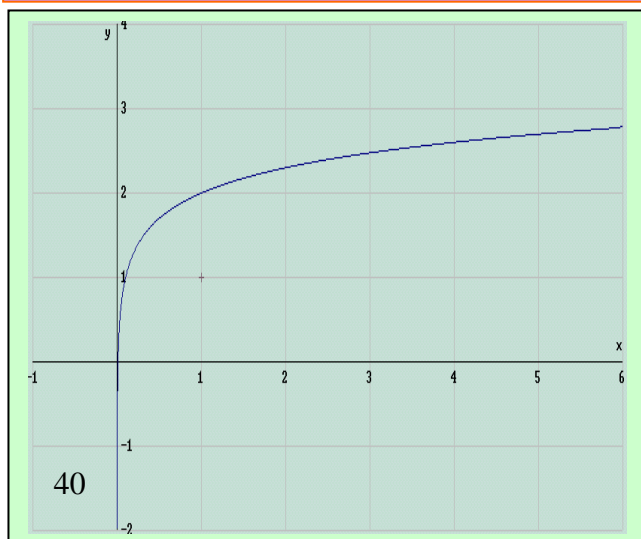
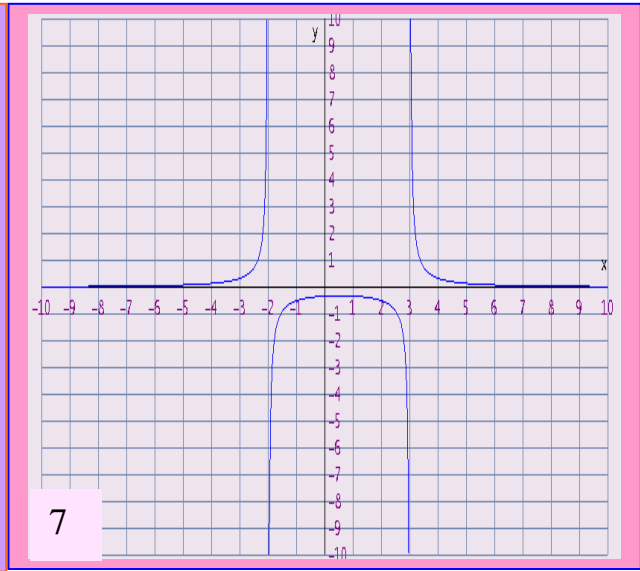
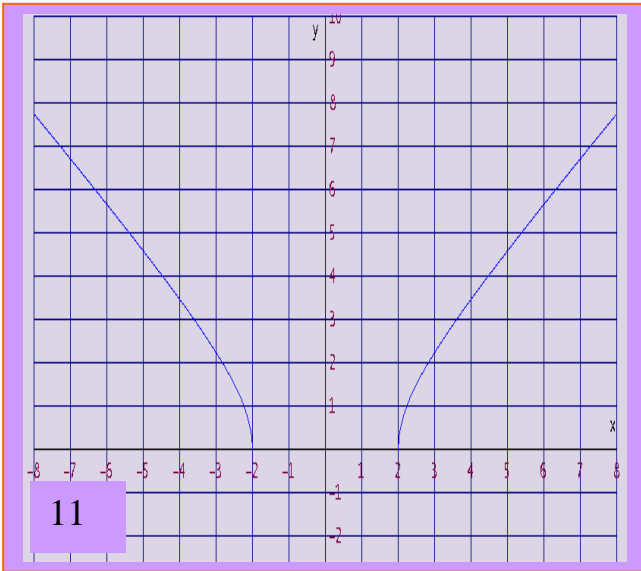


TABLA 12

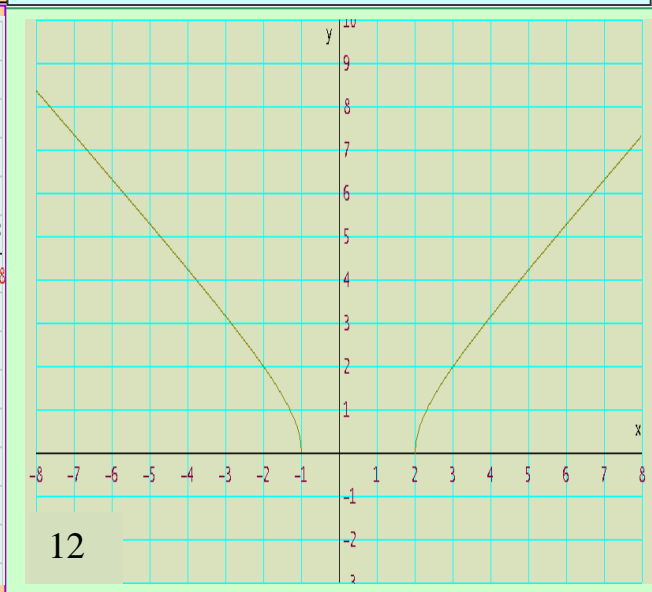
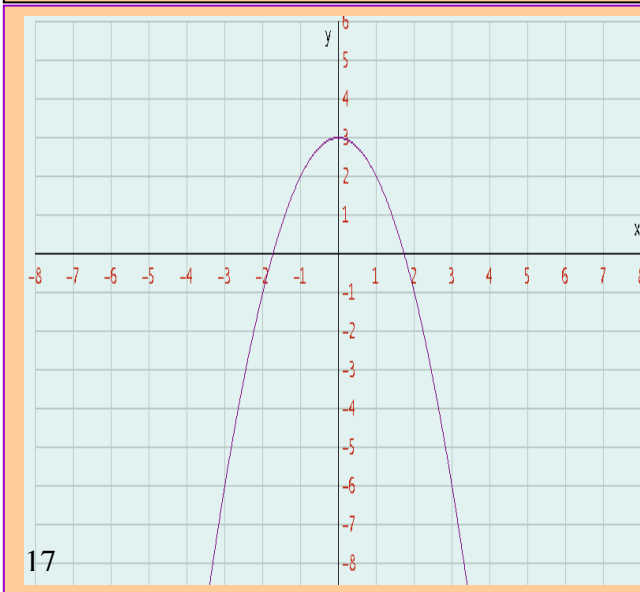
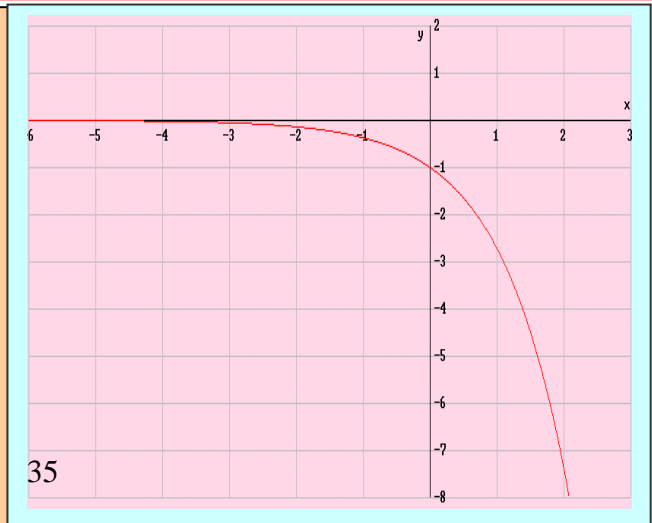
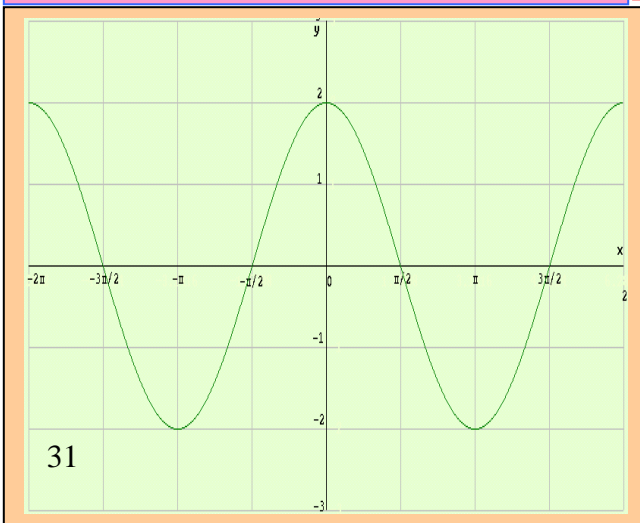
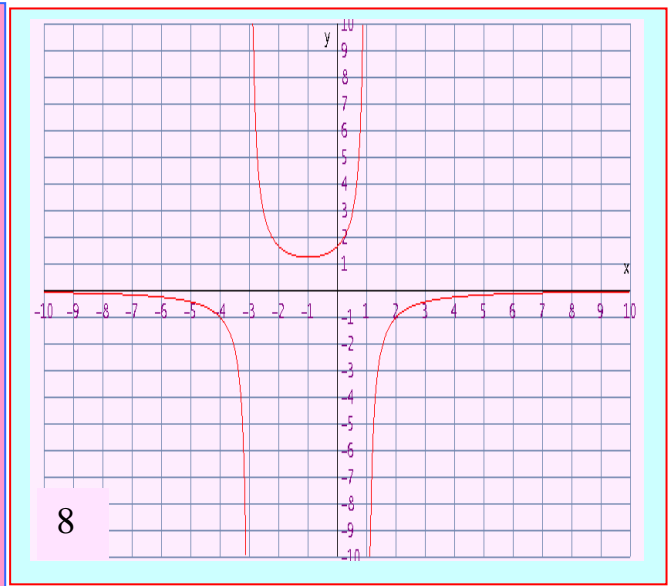
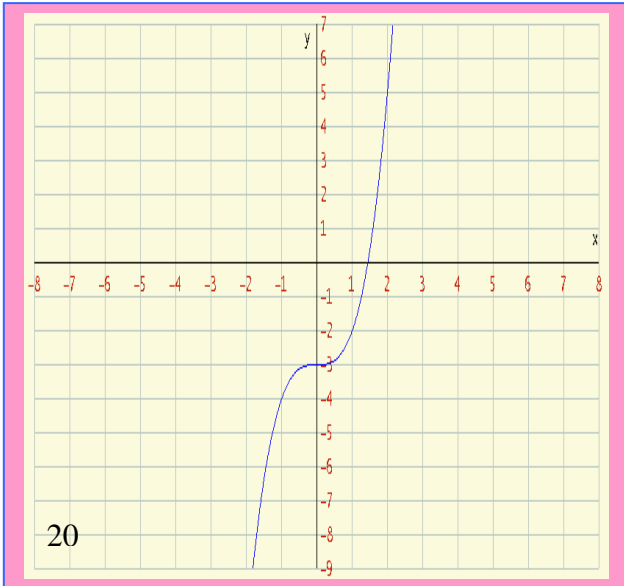


TABLA 13

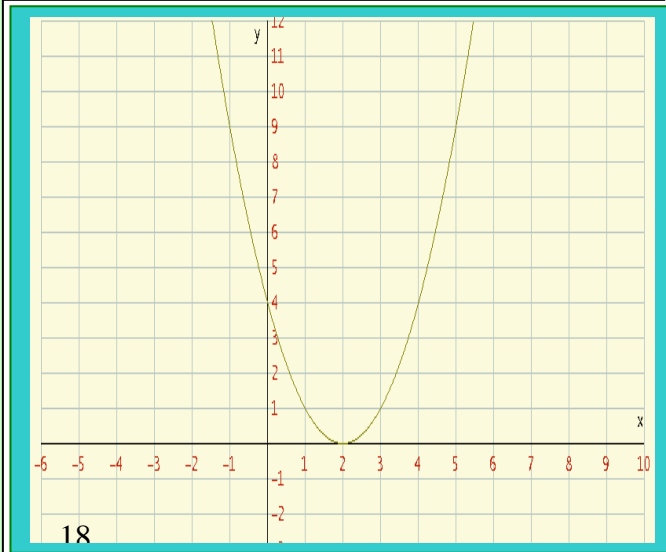
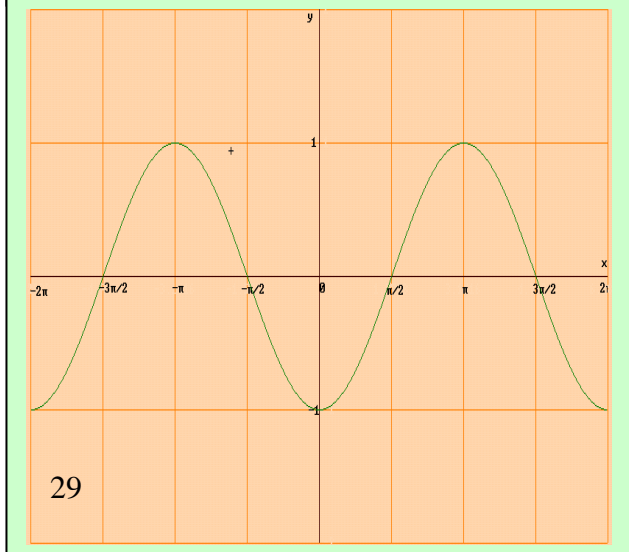
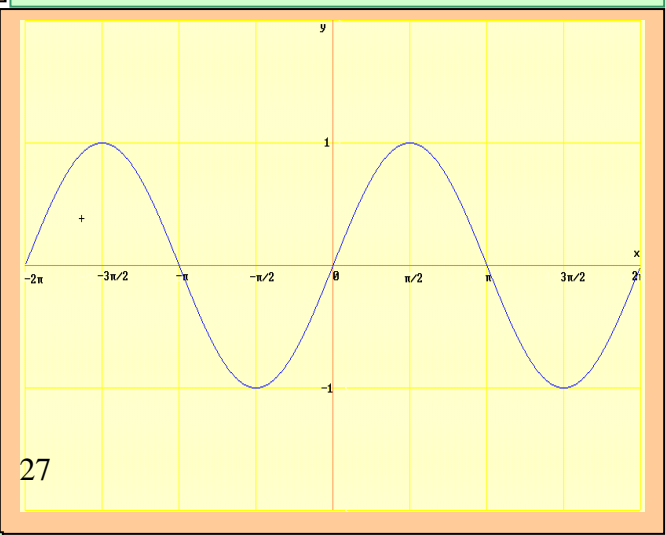
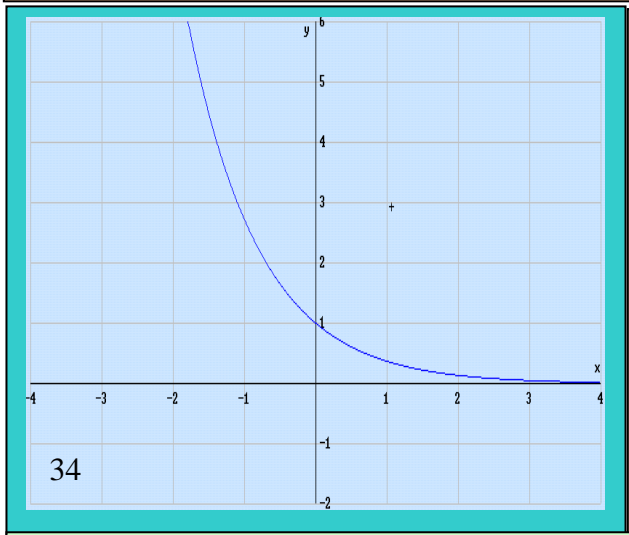
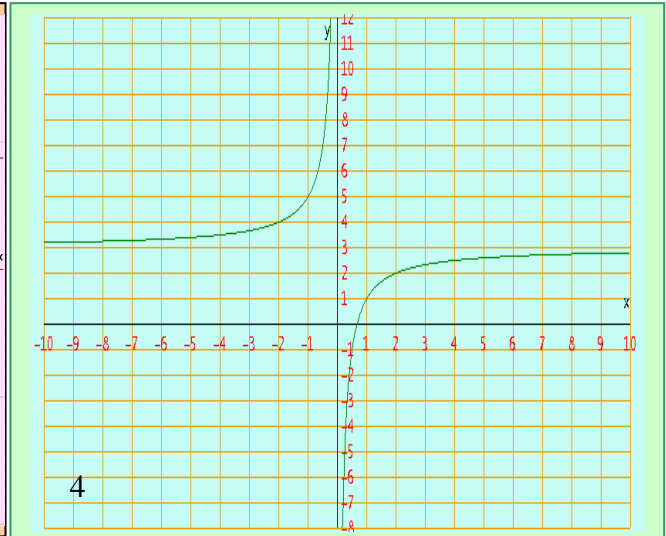
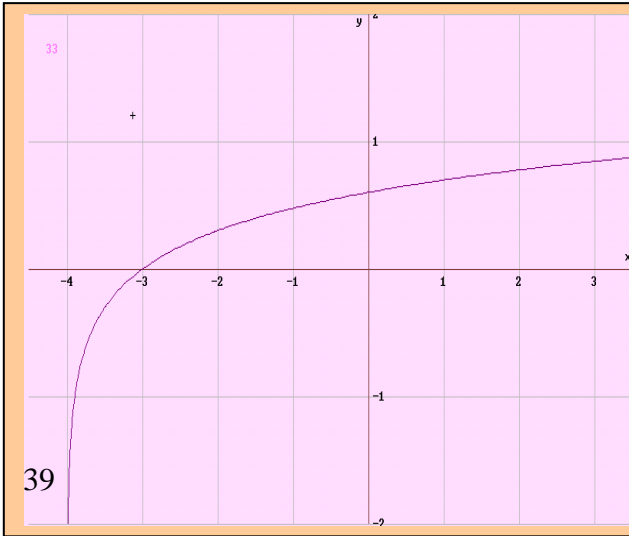
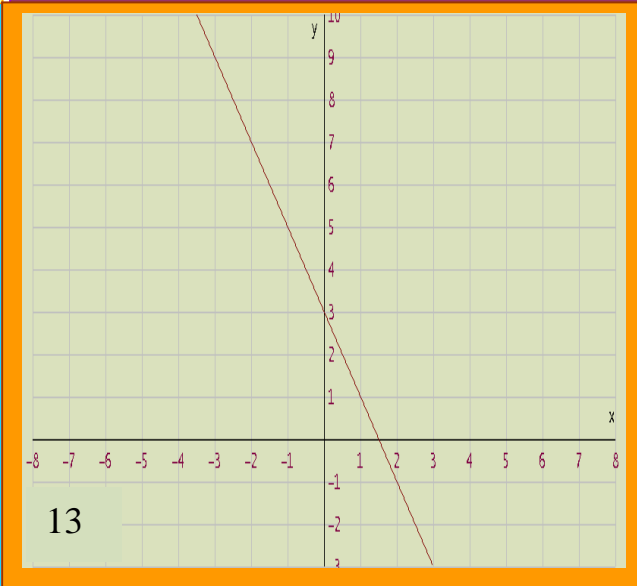
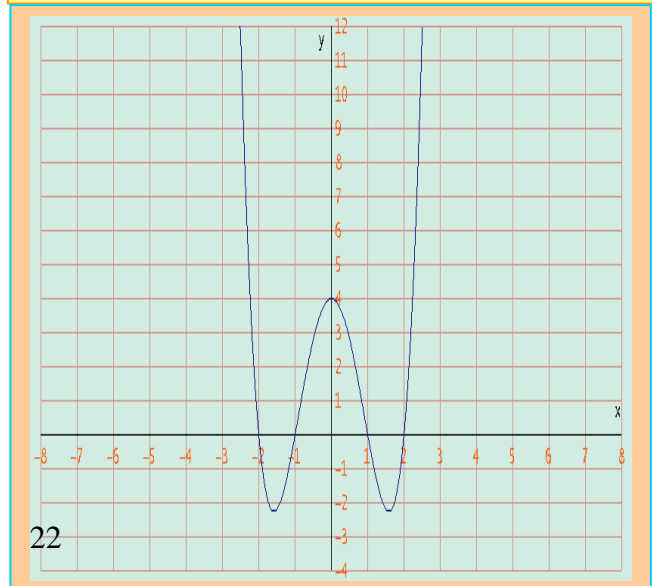
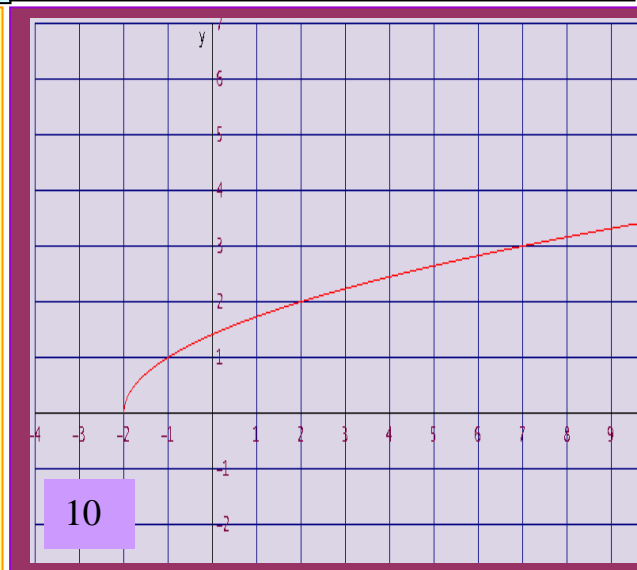
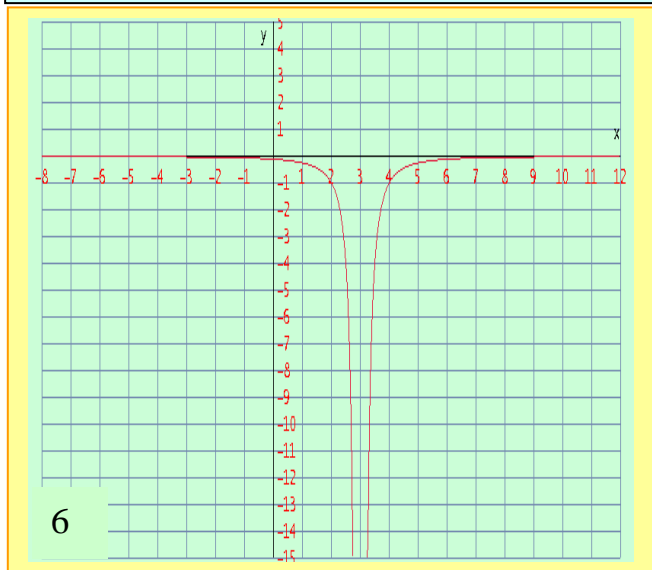
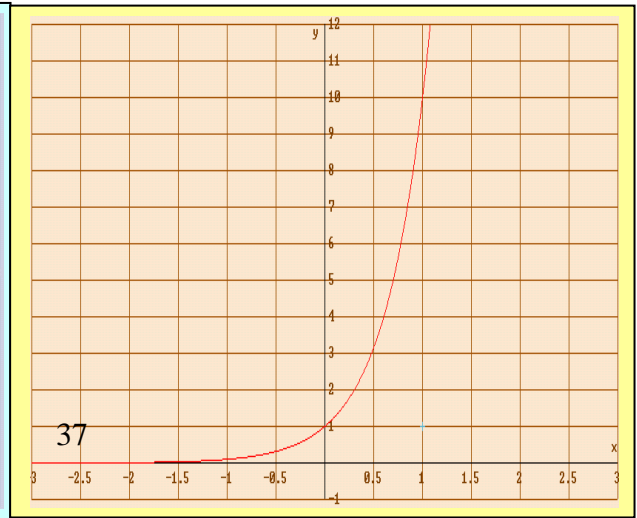
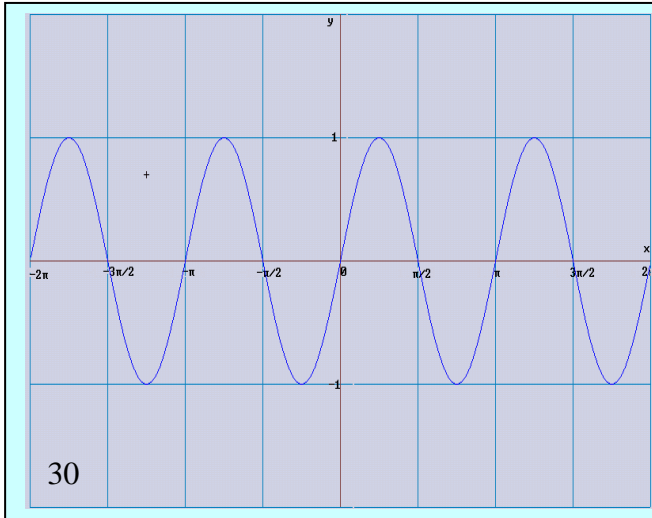
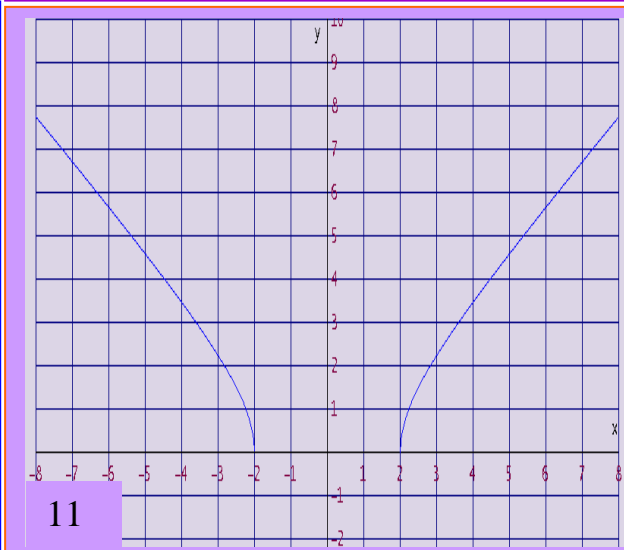
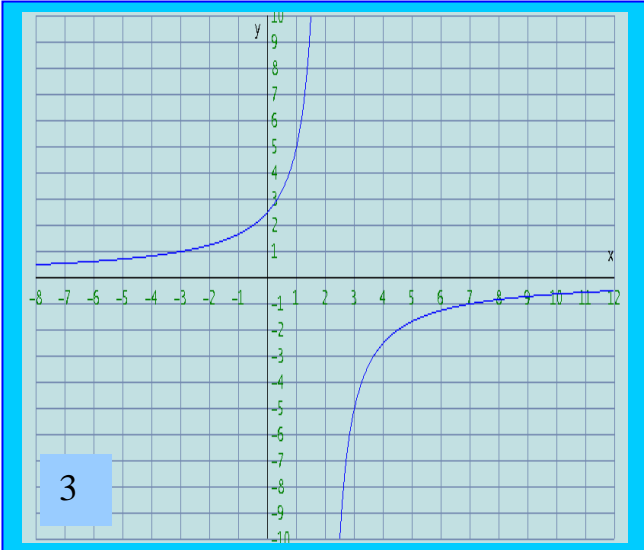
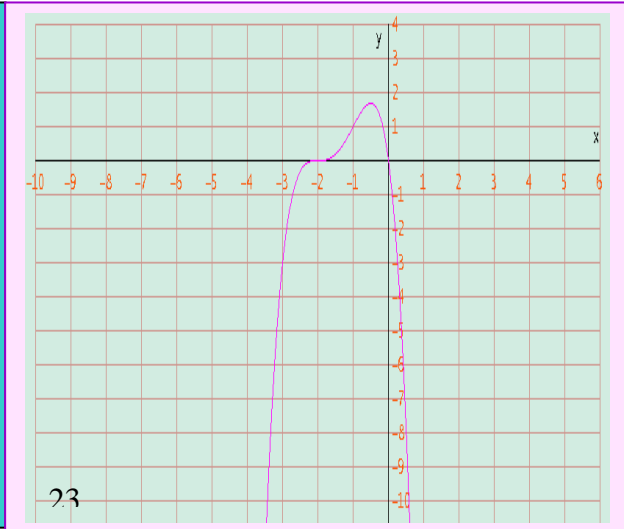
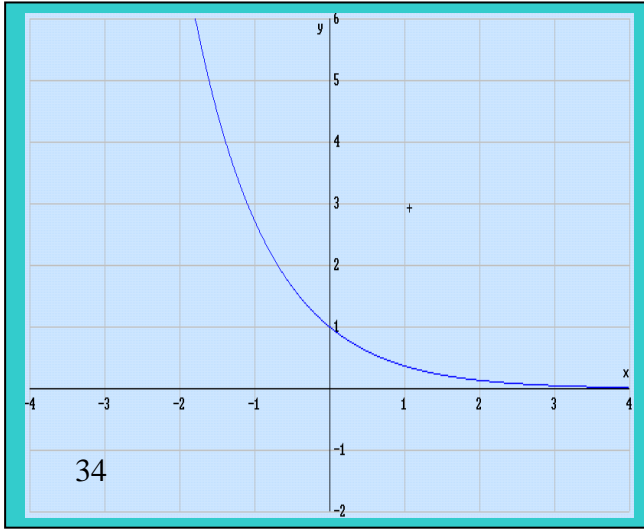
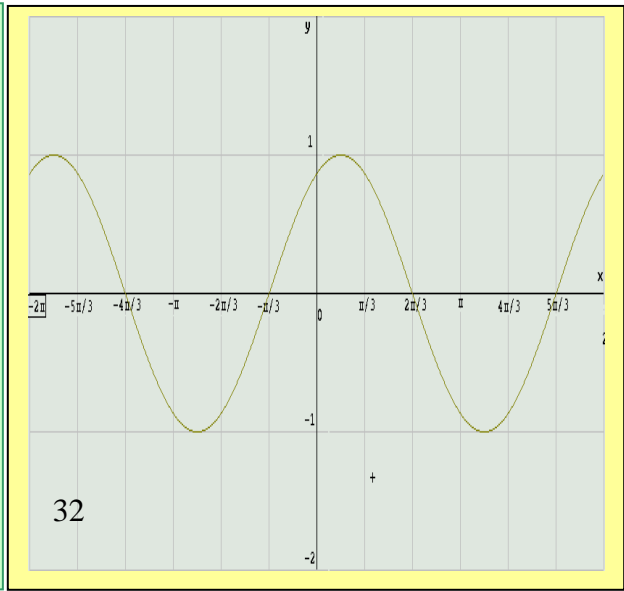
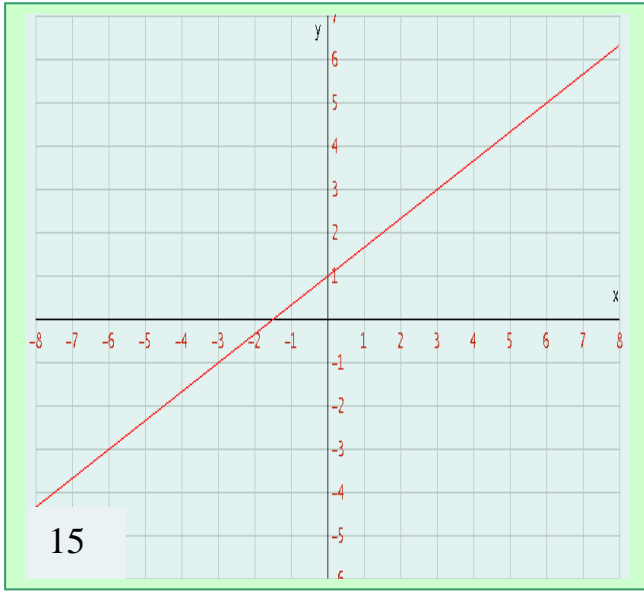


TABLA 14

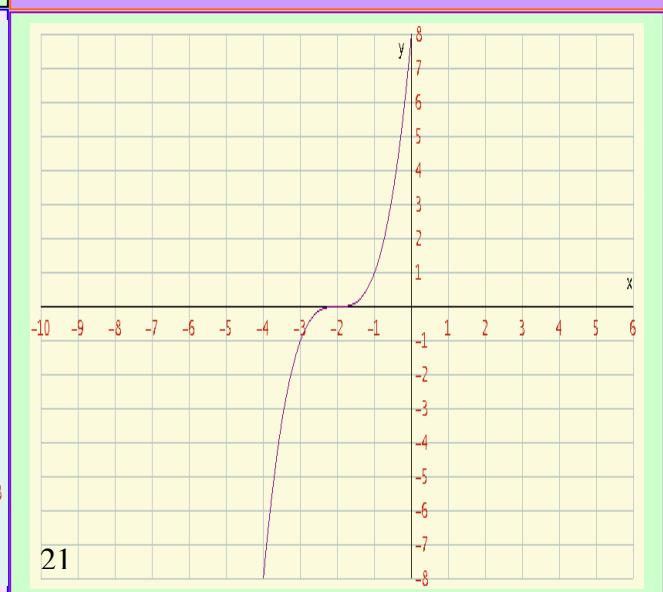
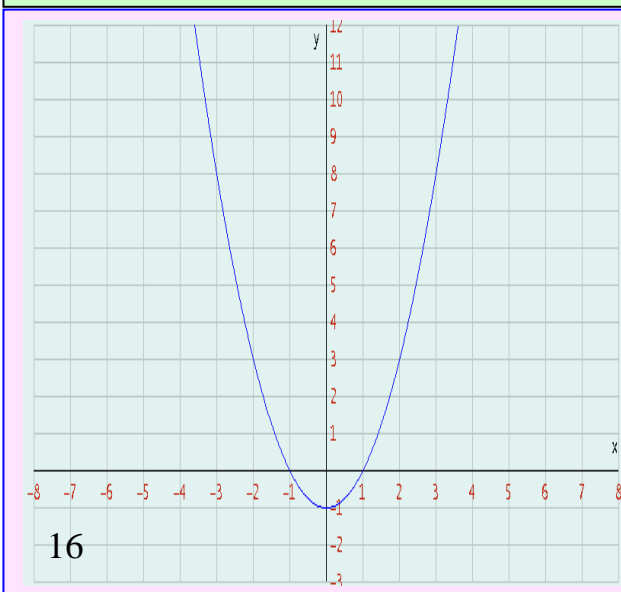
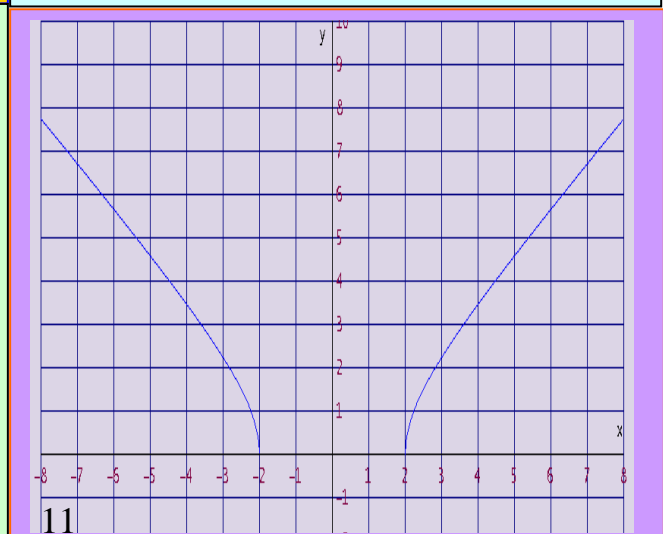
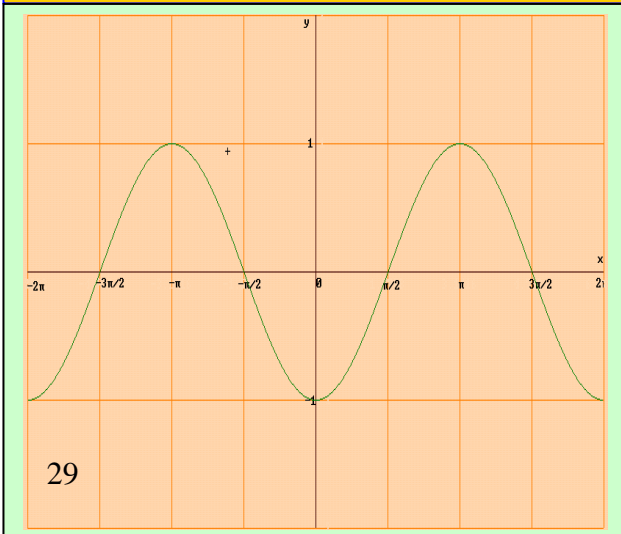
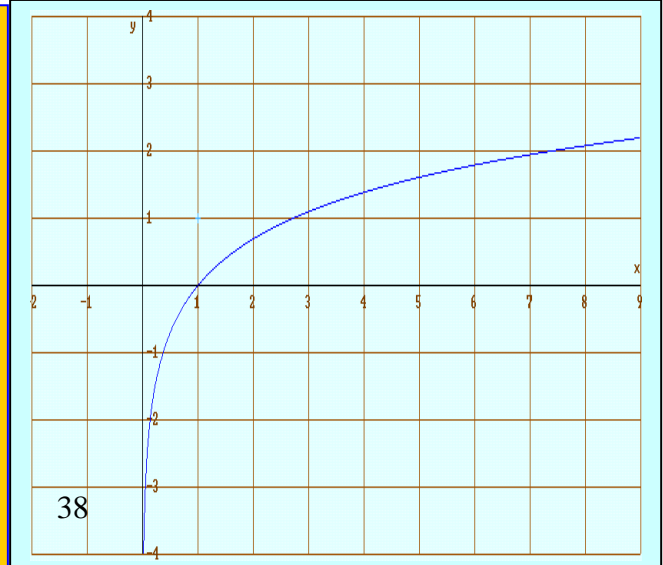
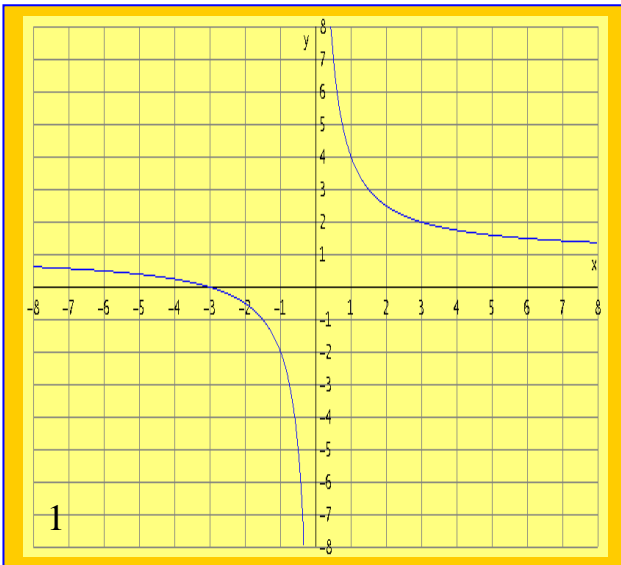


**TABLA 15**



<sup>1</sup> Profesoras Genoveva Olguín R. Y Ma. Victoria Popoca Y. CCH Oriente.

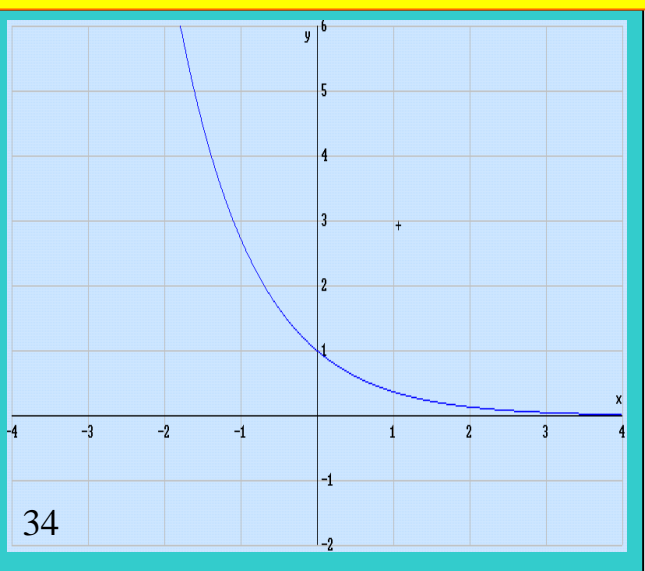
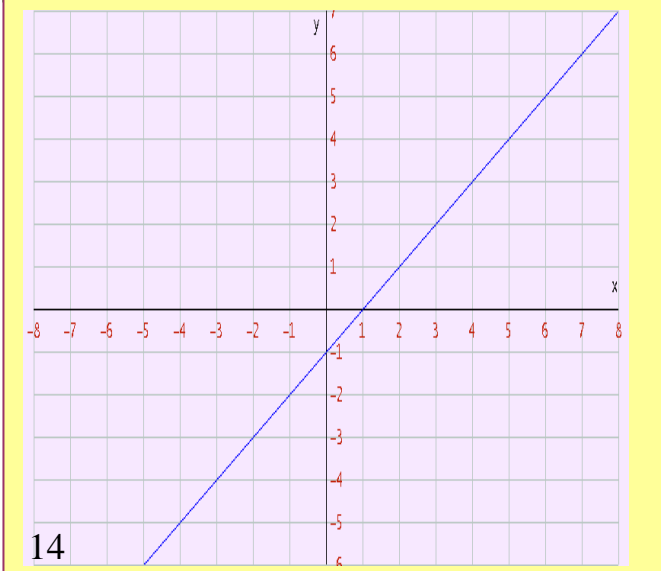
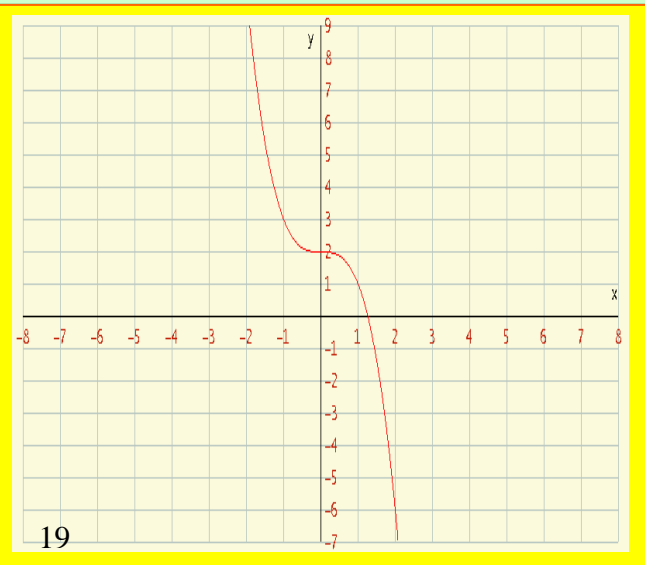
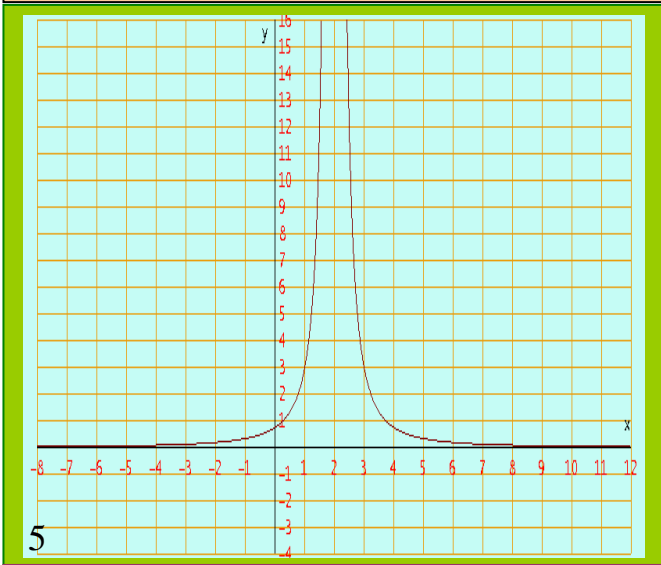
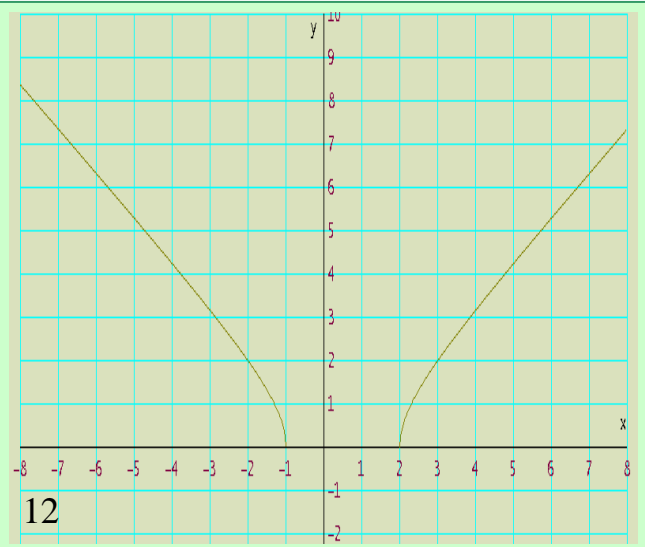
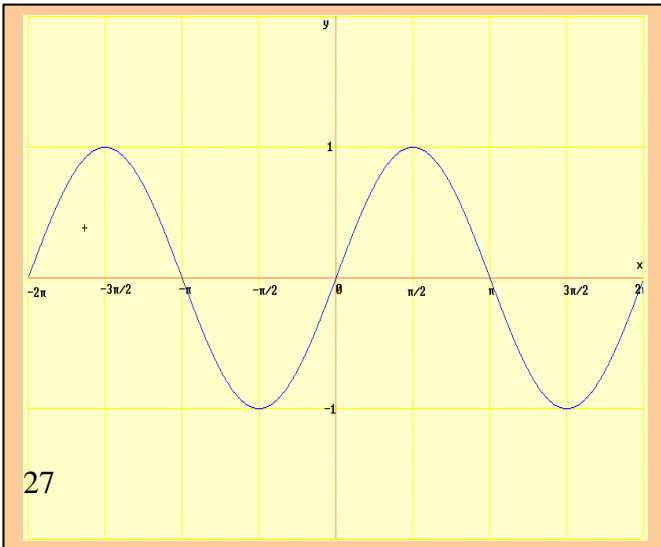
**TABLA 16**



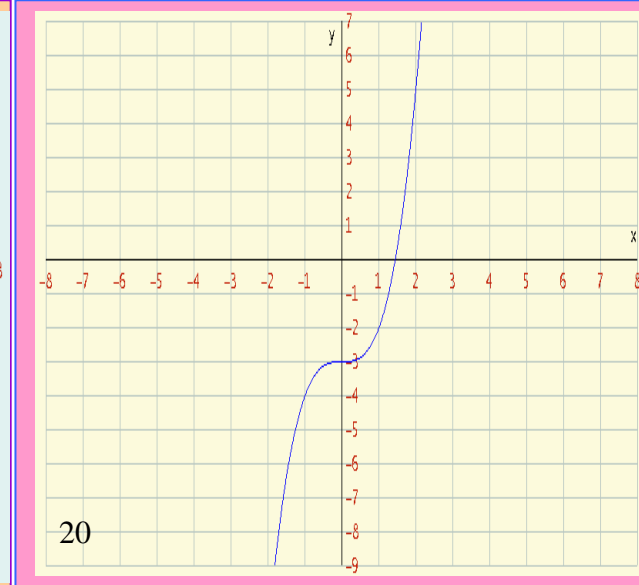
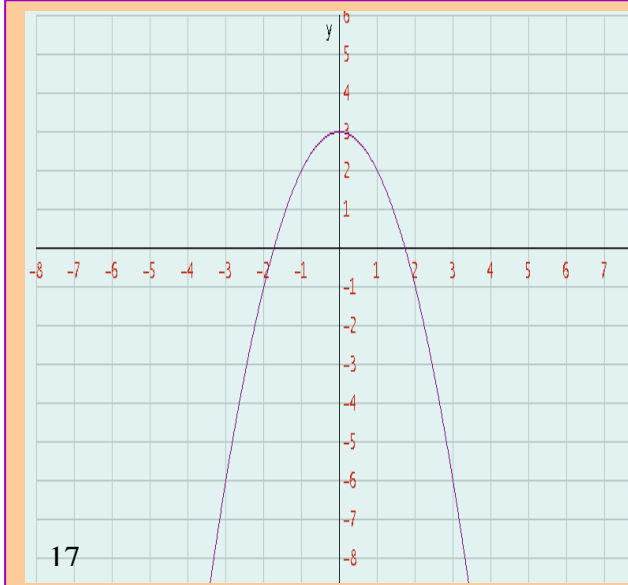
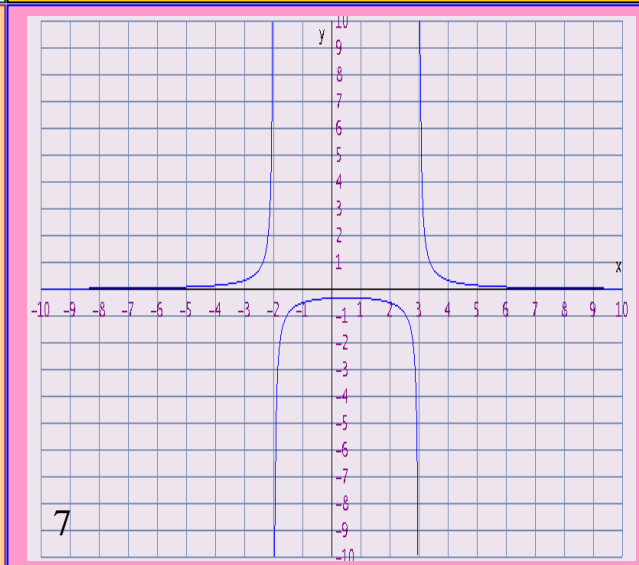
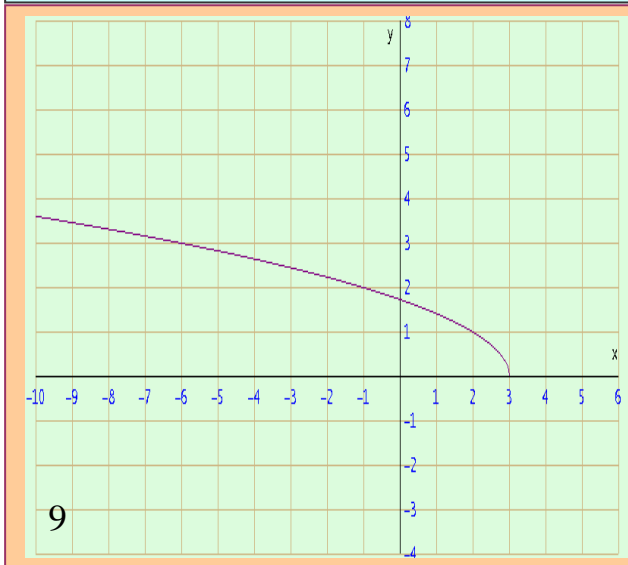
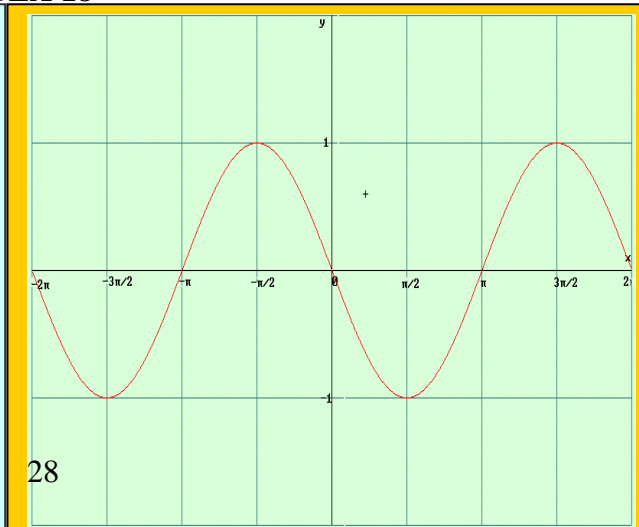
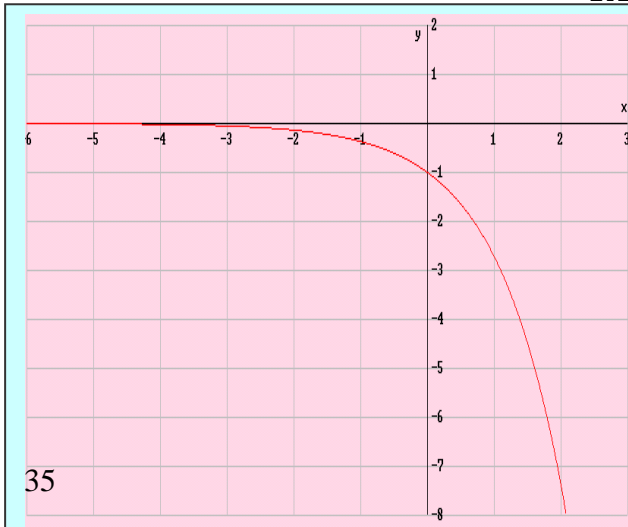
Profesoras Genoveva Olguín R. Y Ma. Victoria Popoca Y. CCH Oriente.



TABLA 17

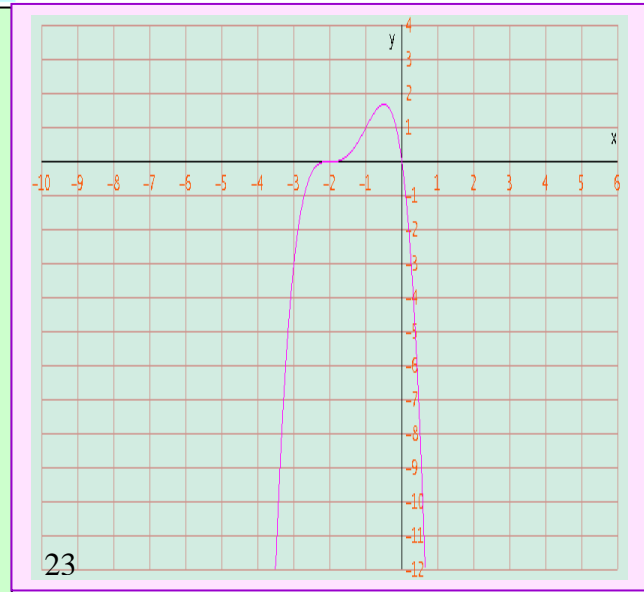
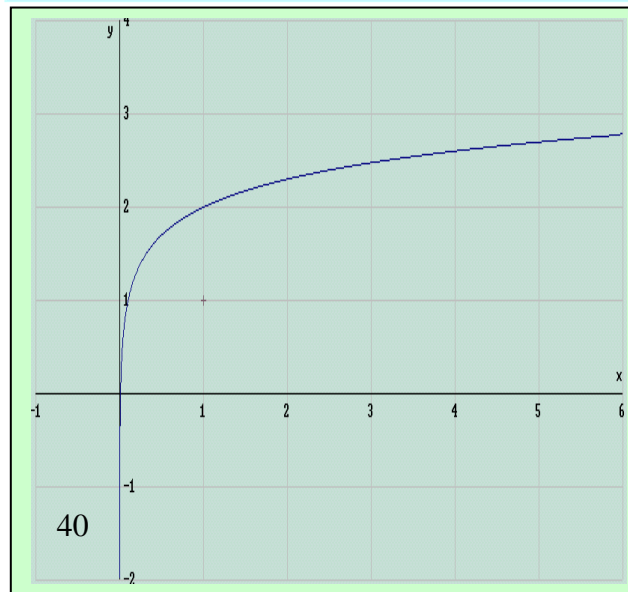
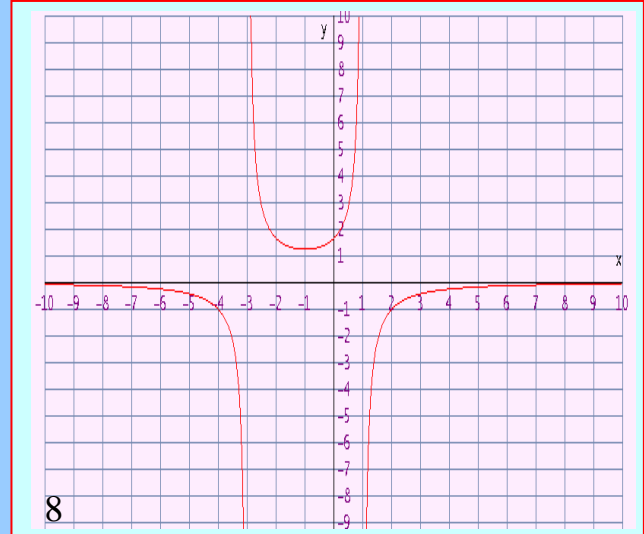
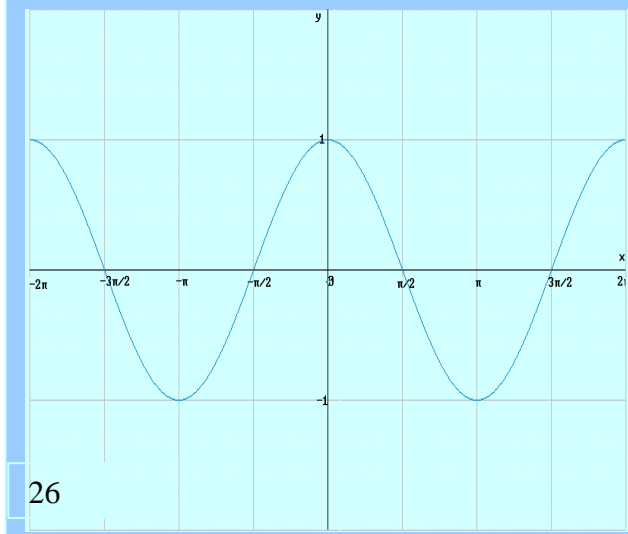
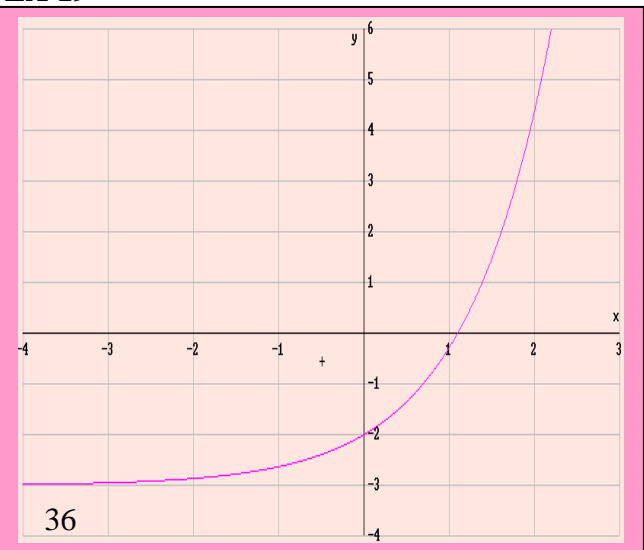
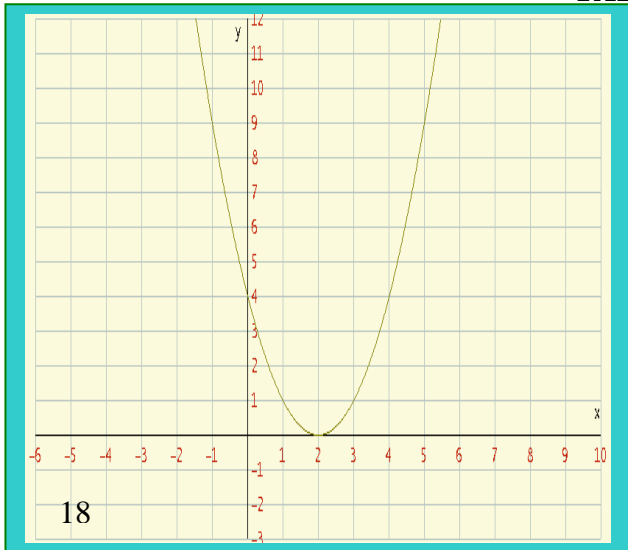


**TABLA 18**



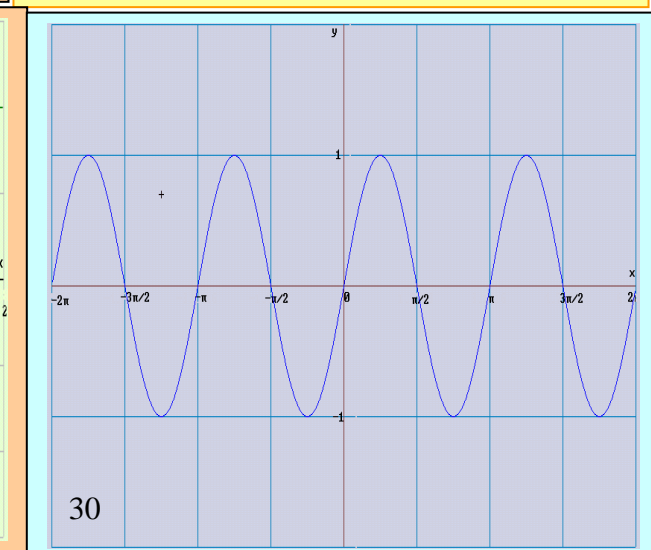
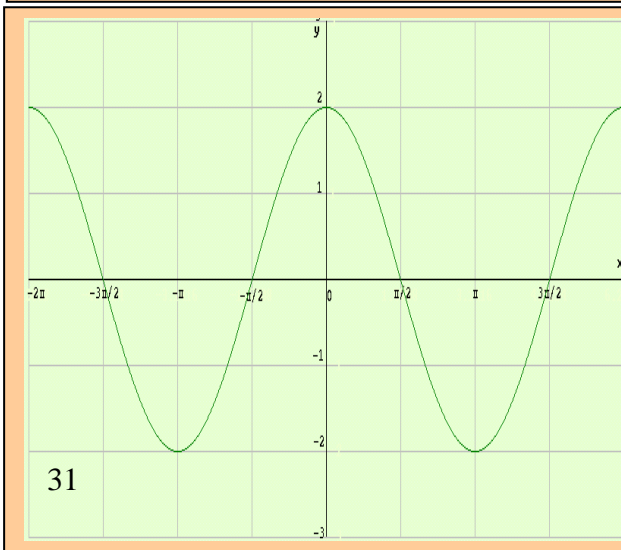
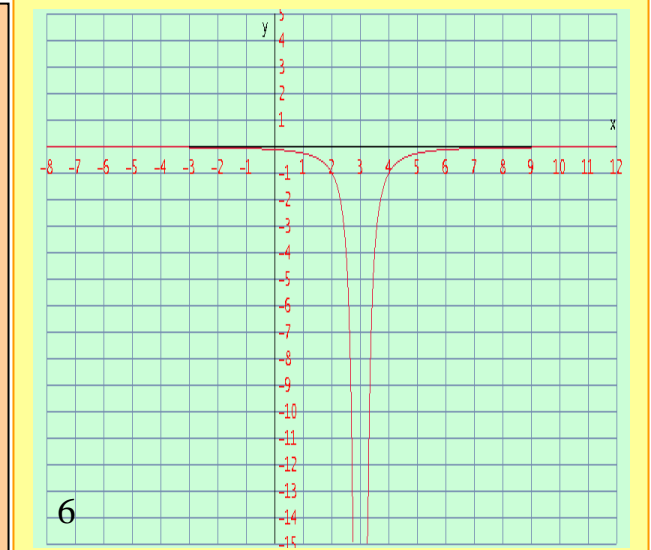
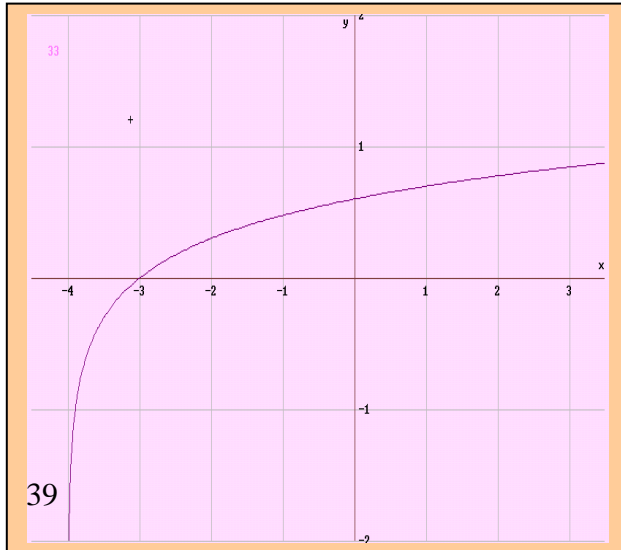
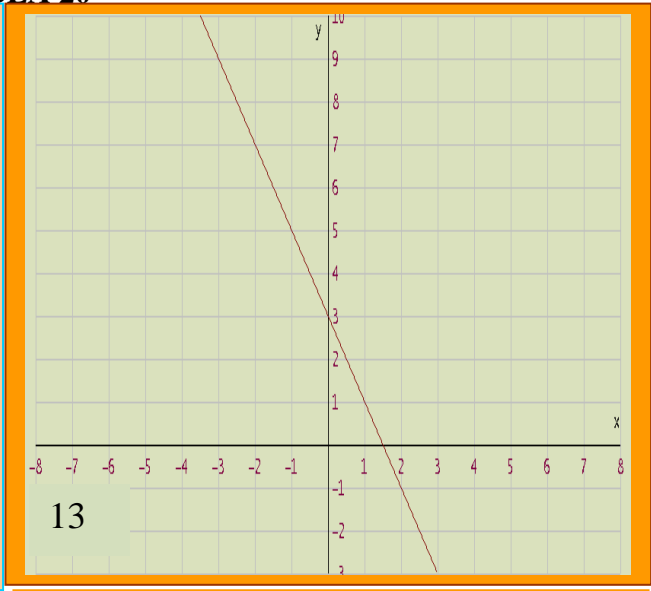
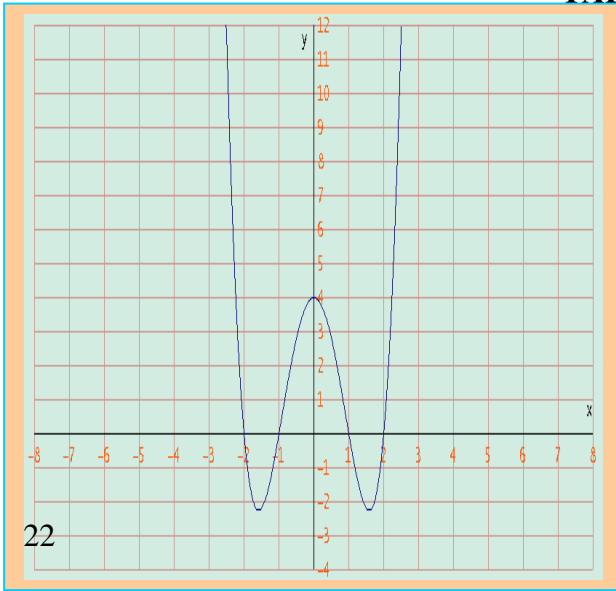
<sup>1</sup> Profesoras Genoveva Olguín R. Y Ma. Victoria Popoca Y. CCH Oriente.

**TABLA 19**



Profesoras Genoveva Olguín R. Y Ma. Victoria Popoca Y. CCH Oriente.

TABLA 20



**TABLA 22**

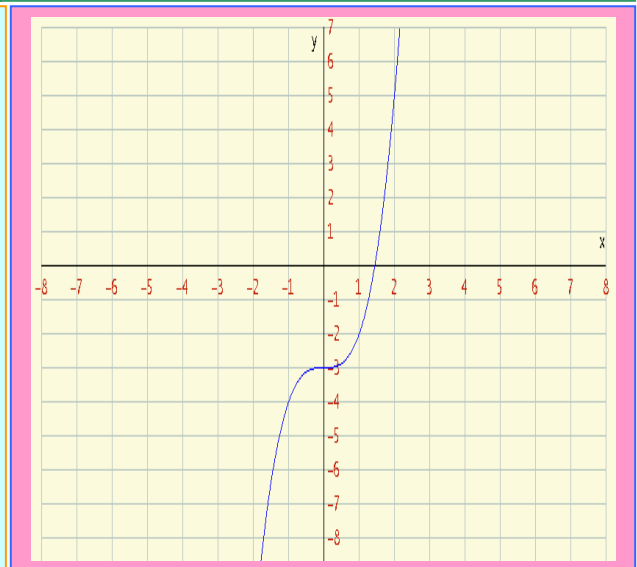
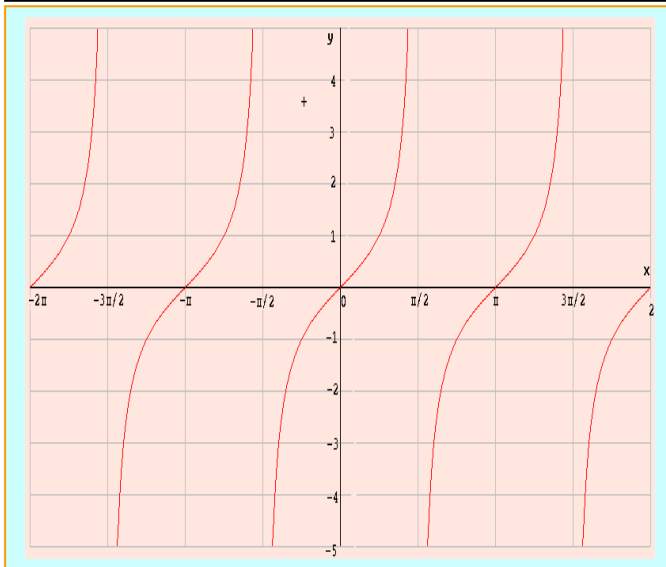
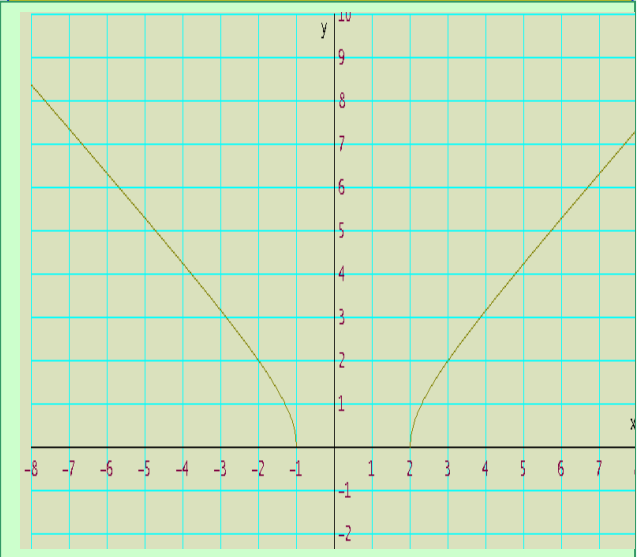
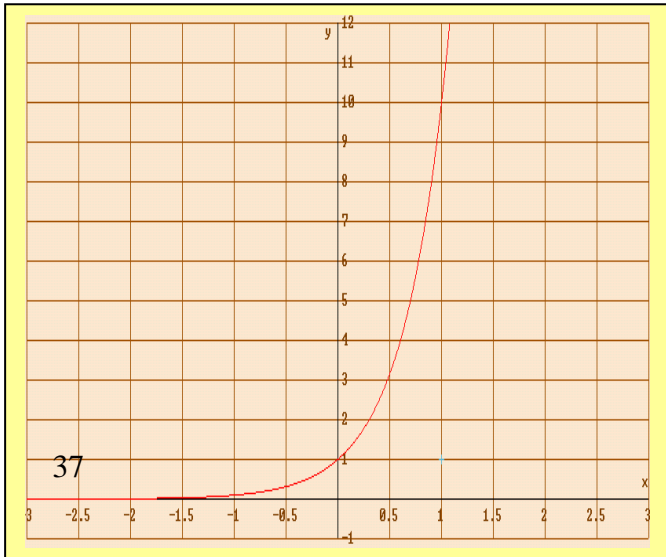
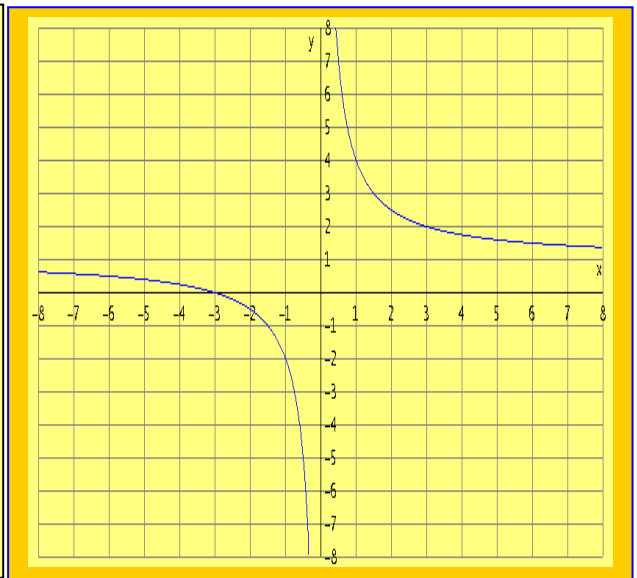
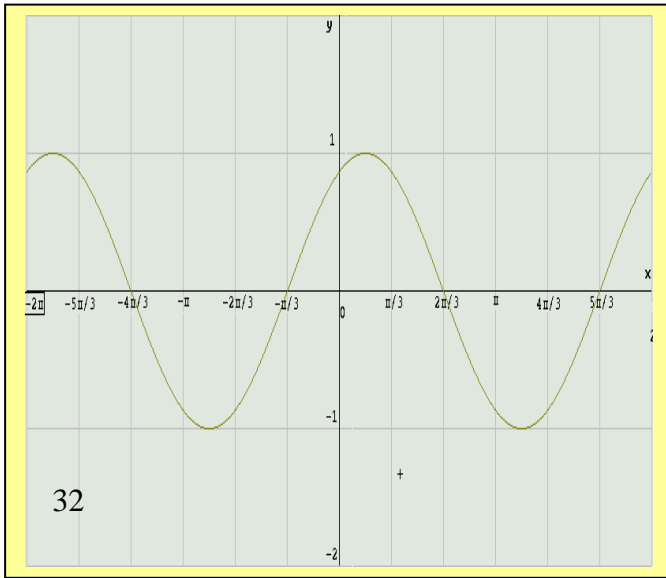


TABLA 23

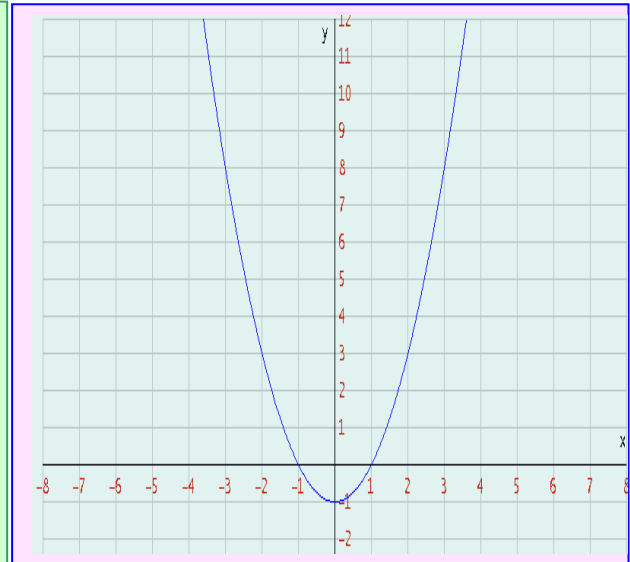
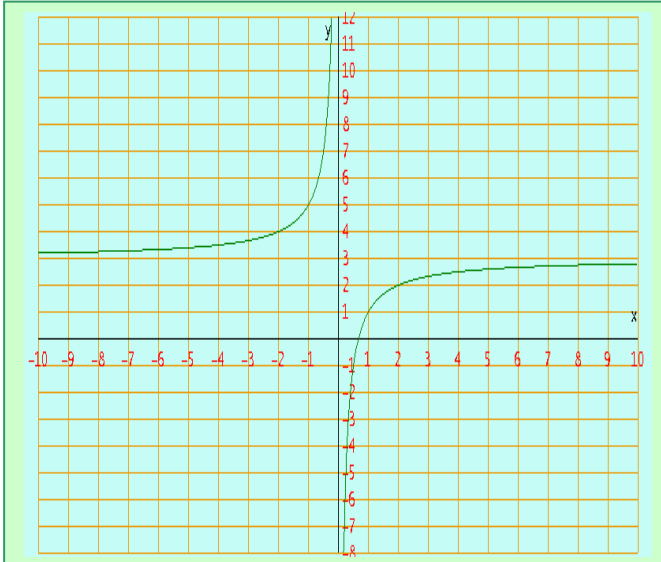
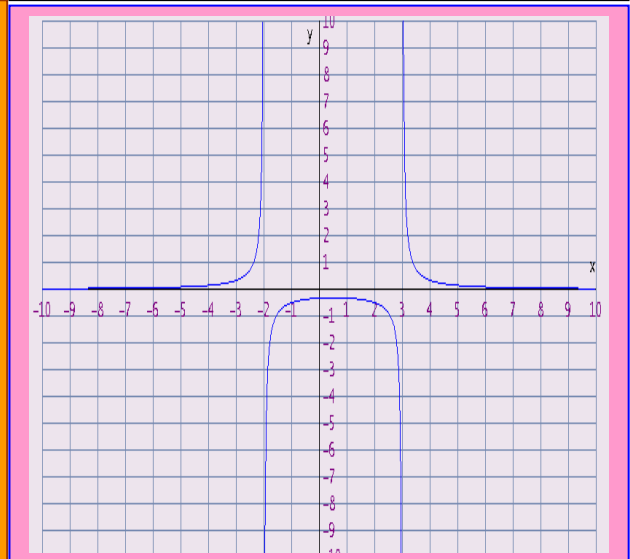
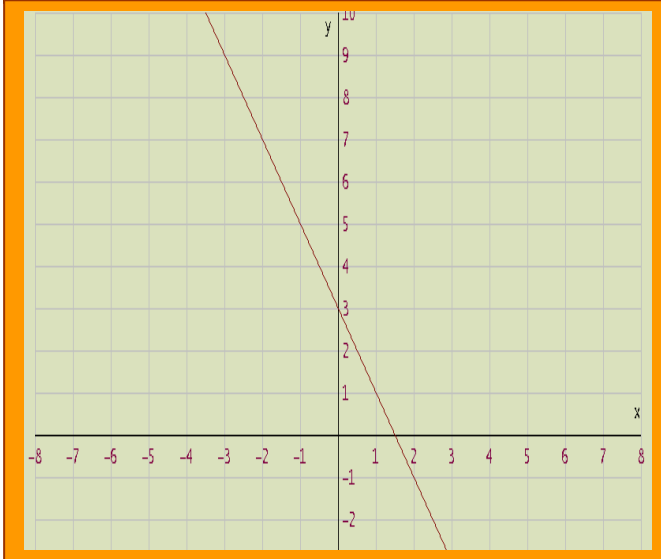
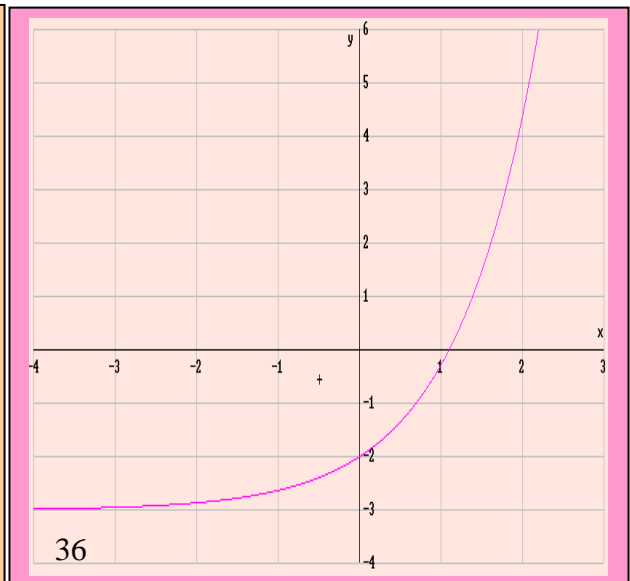
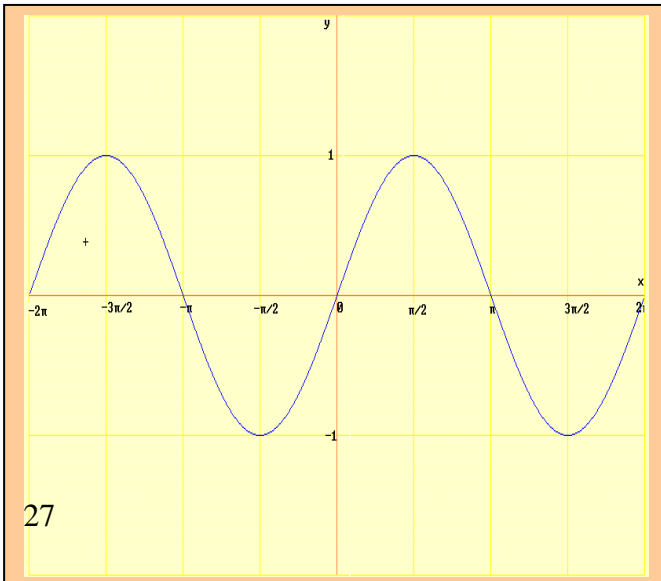
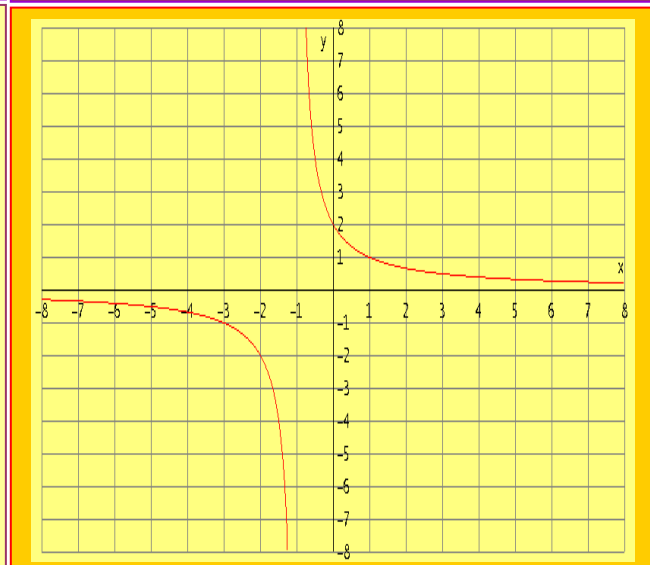
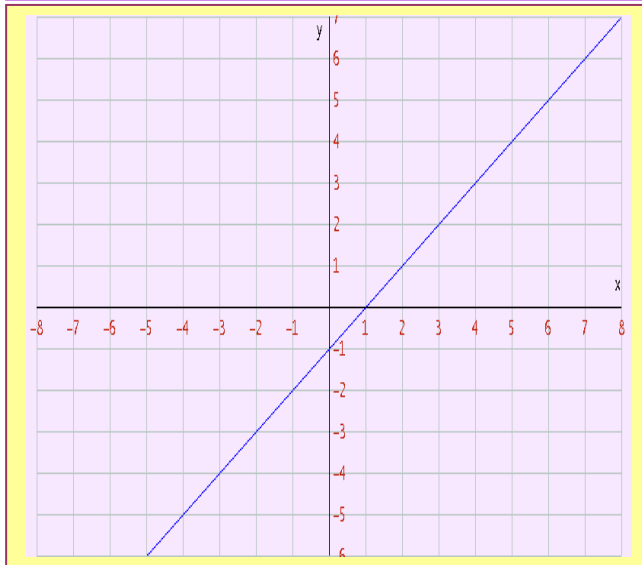
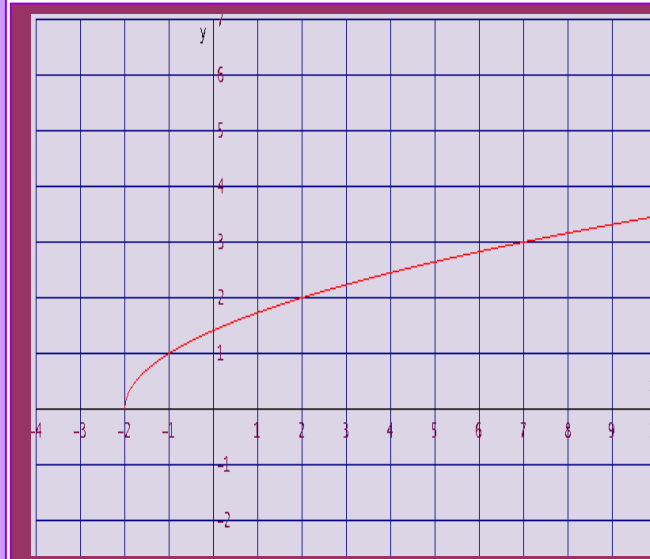
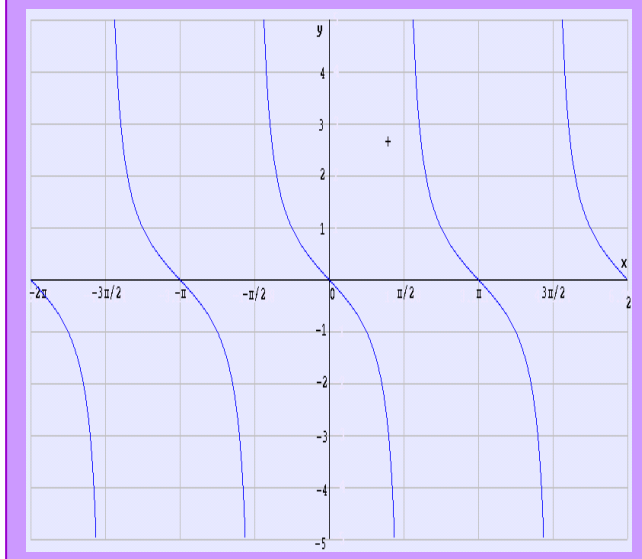
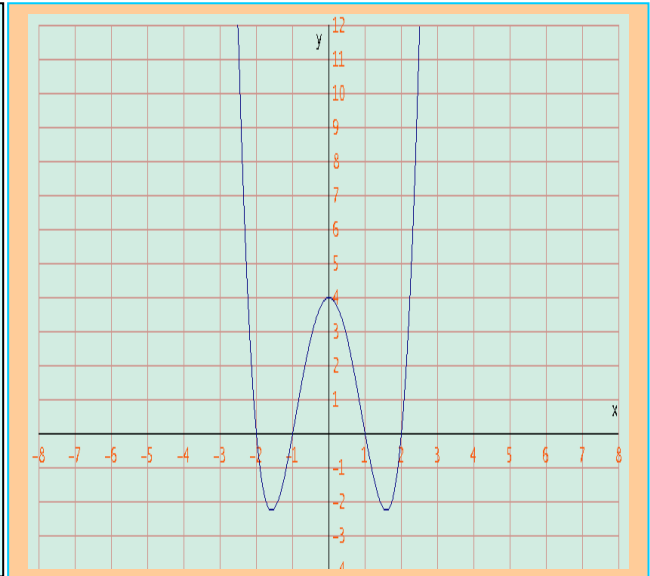
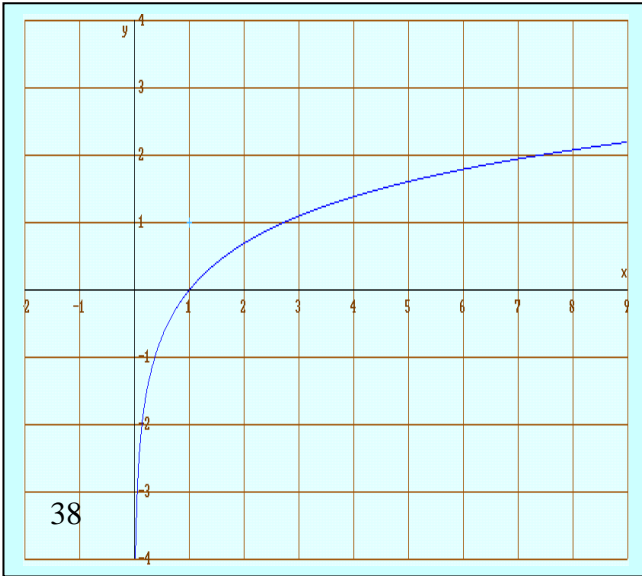


TABLA 24



**TABLA 25**

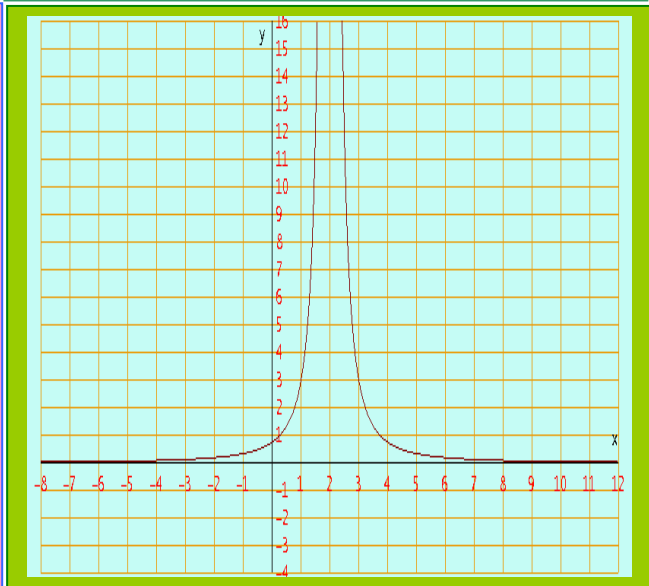
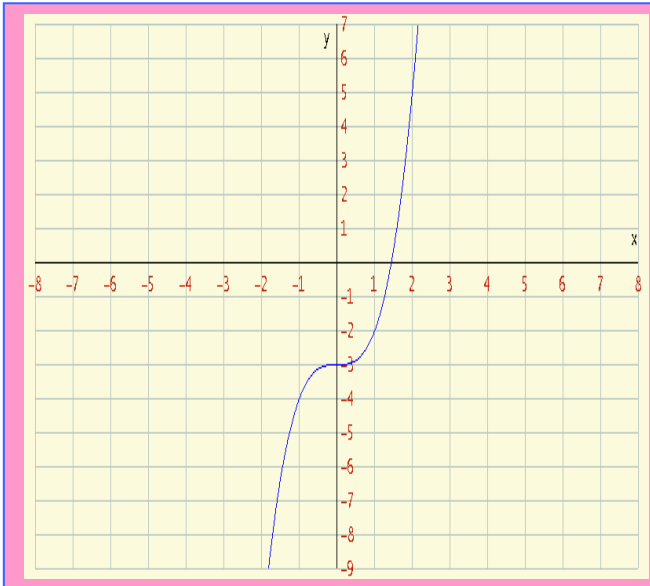
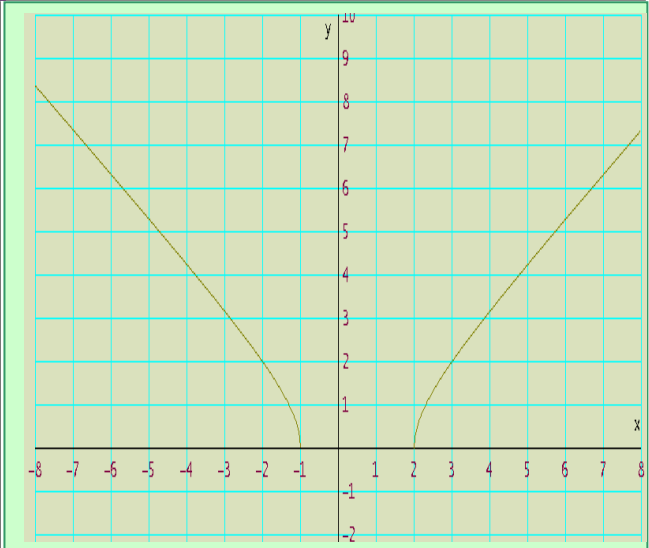
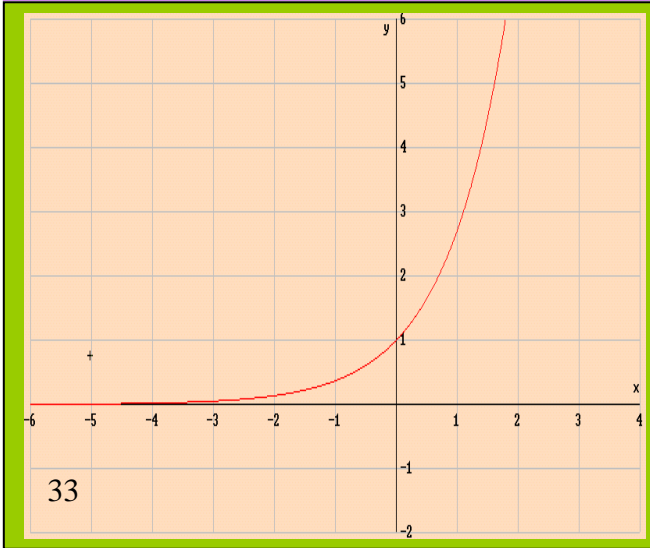
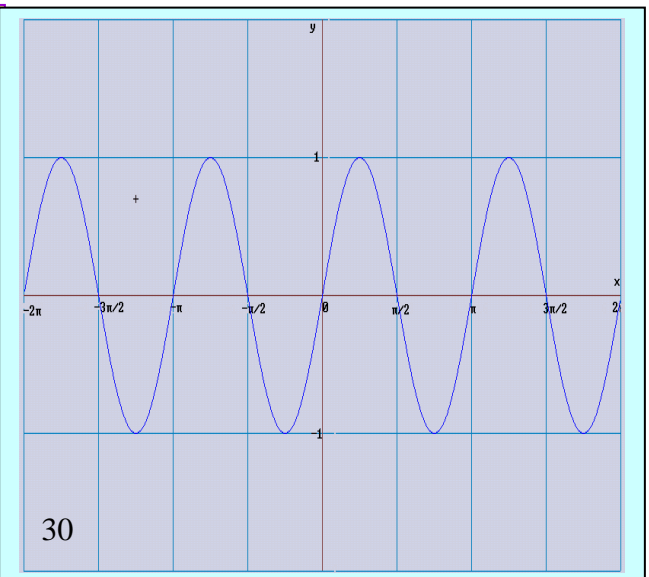
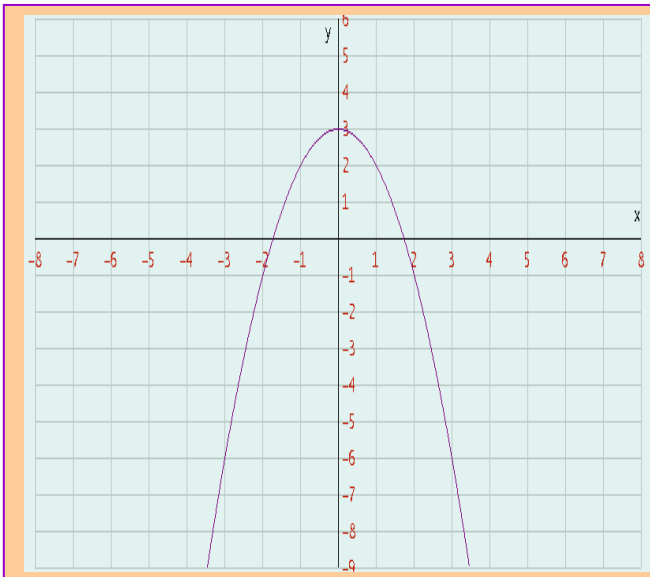
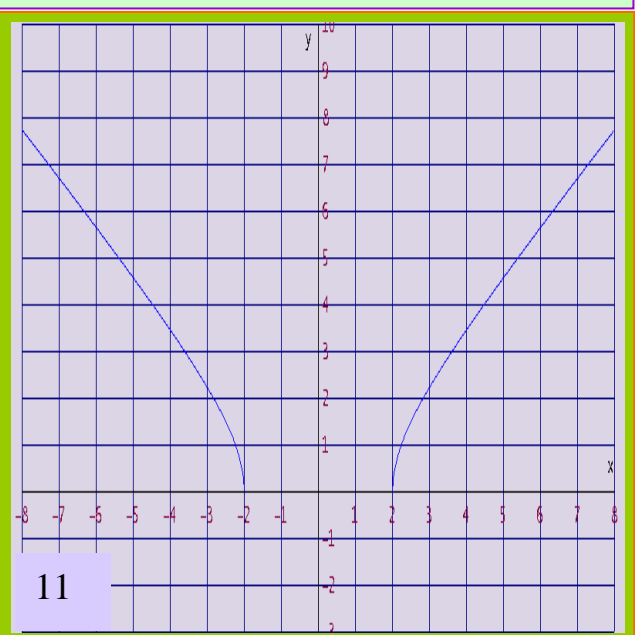
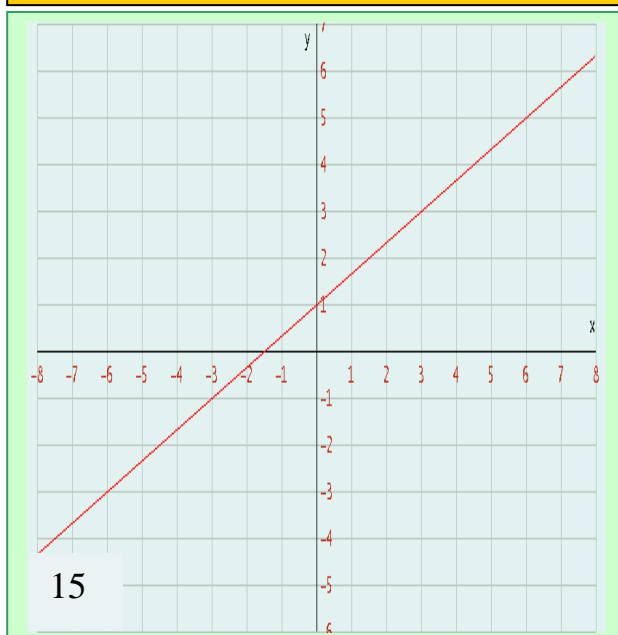
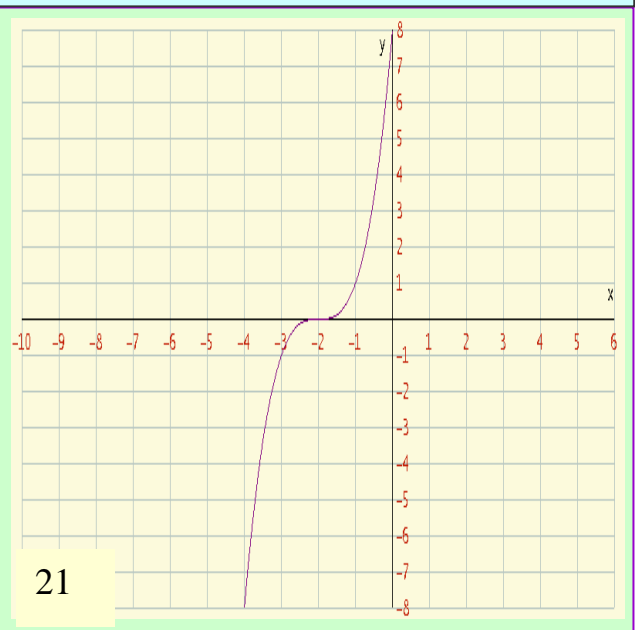
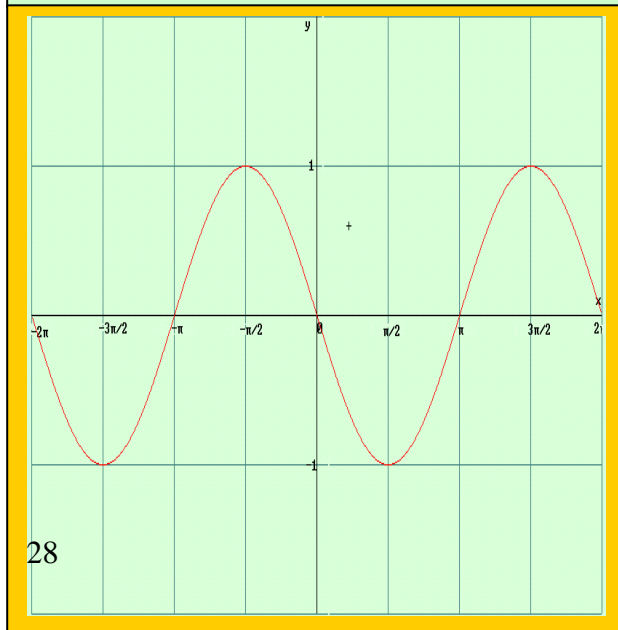
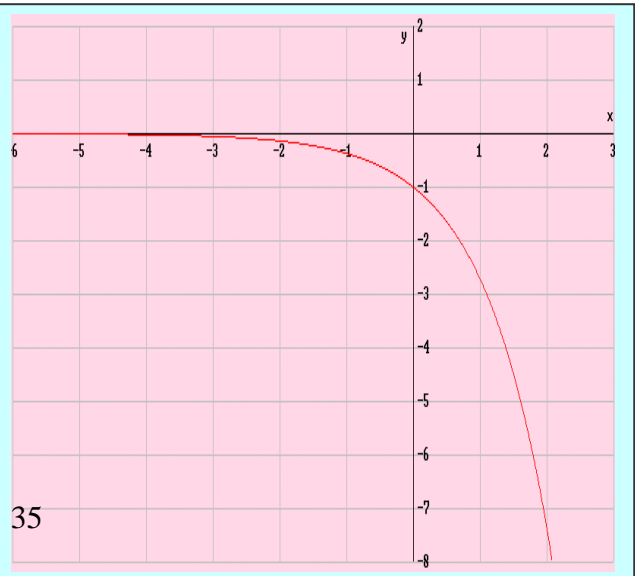
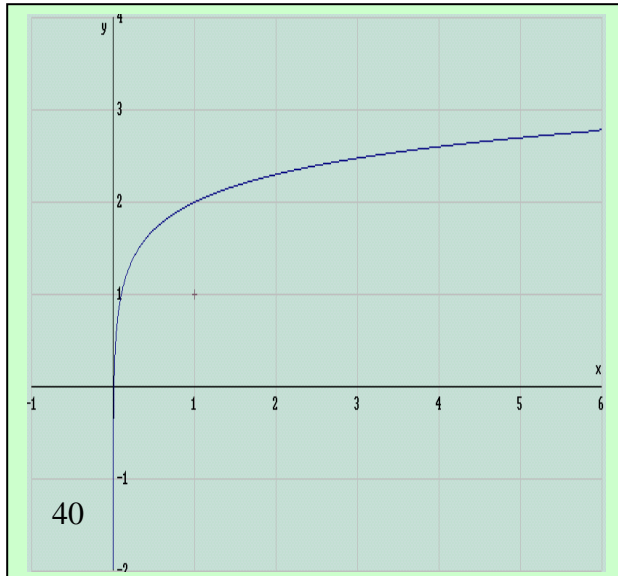
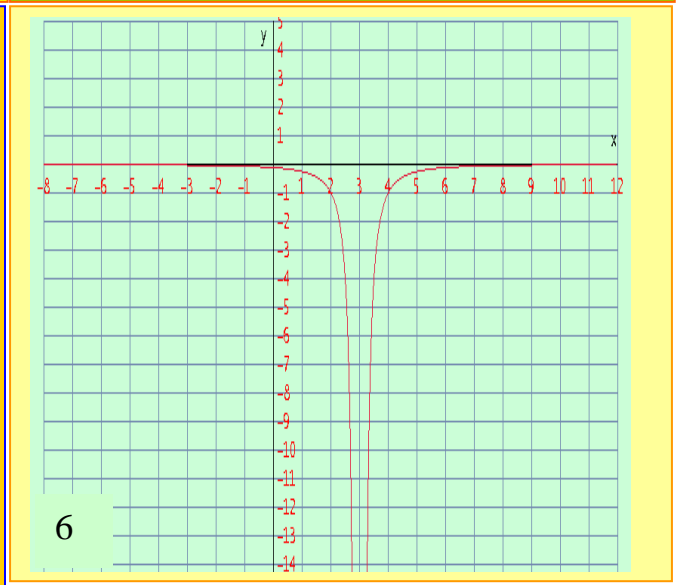
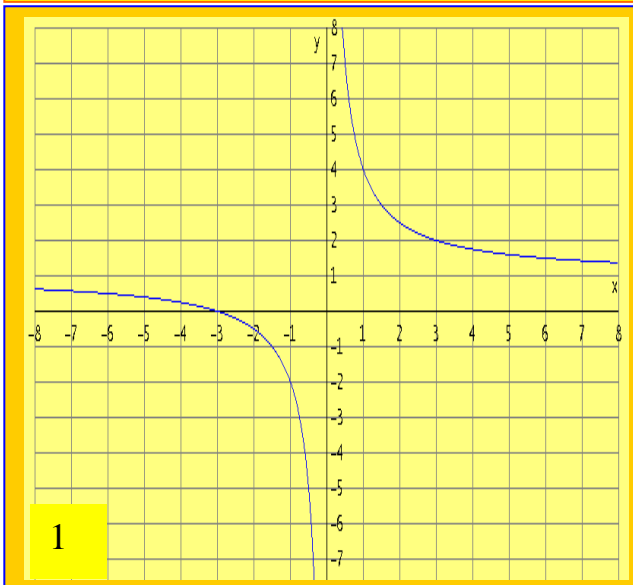
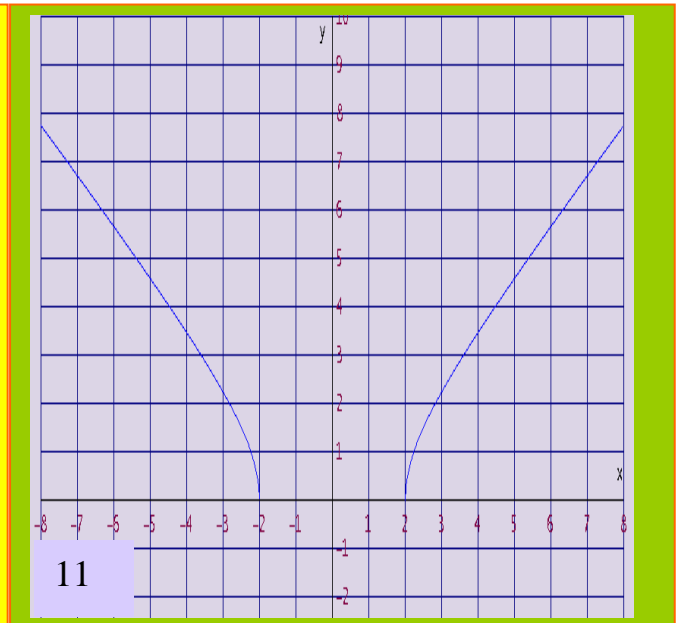
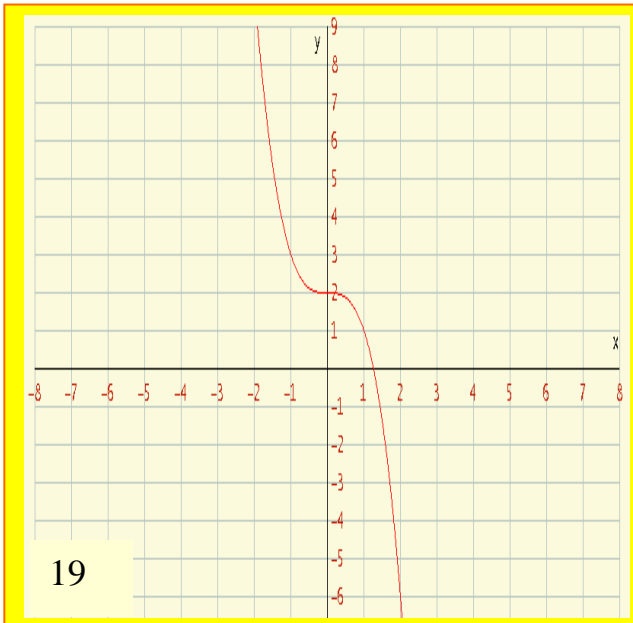
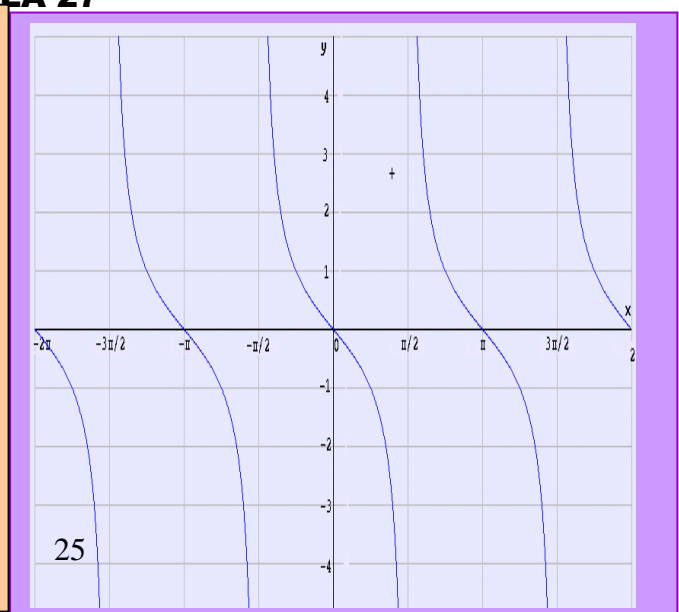
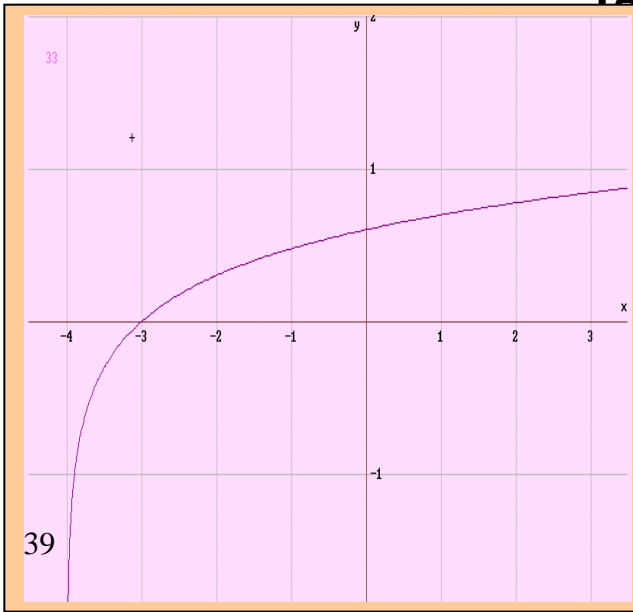




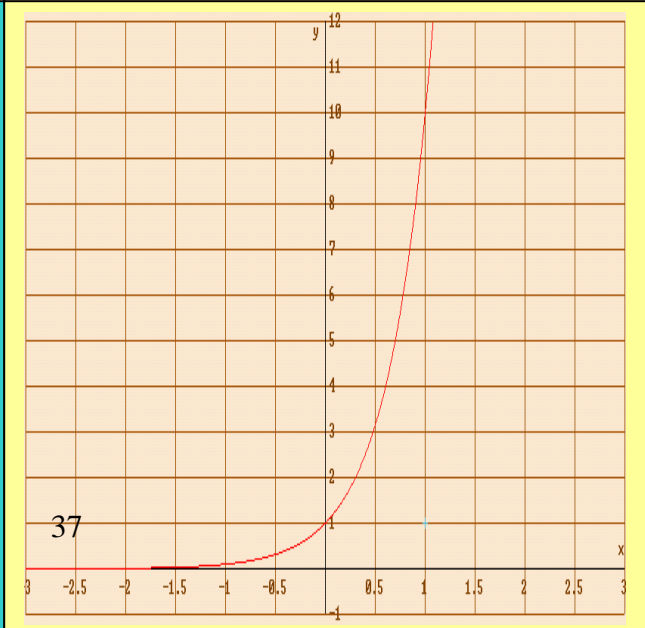
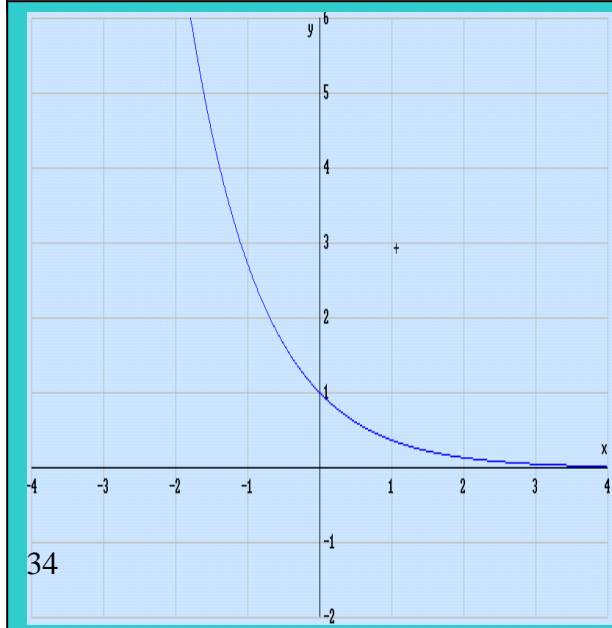
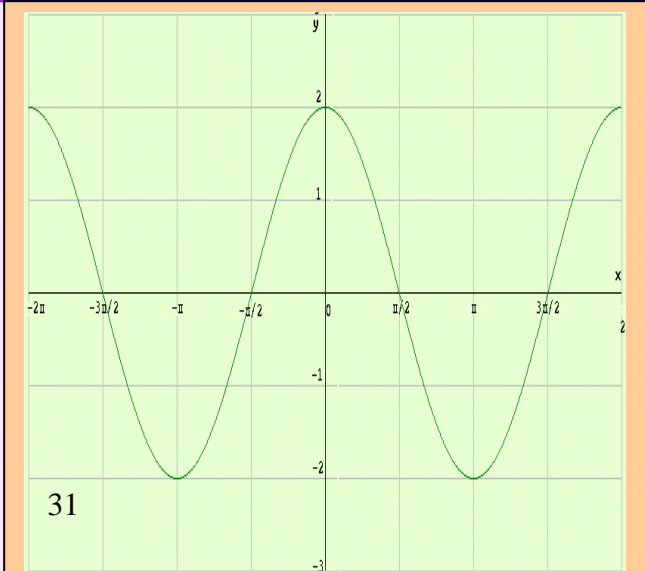
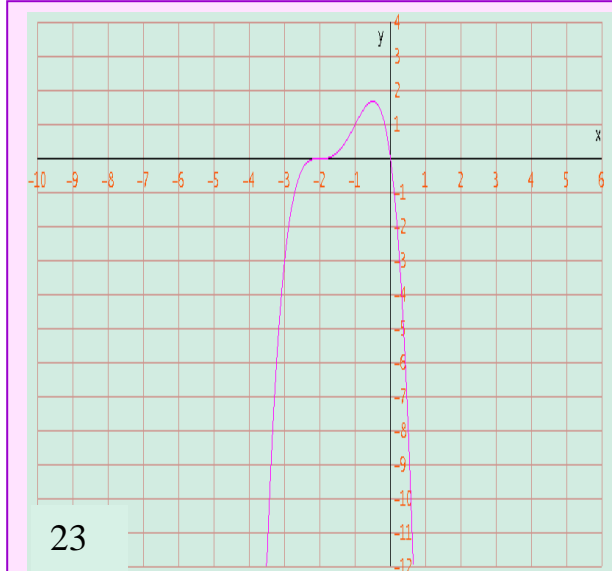
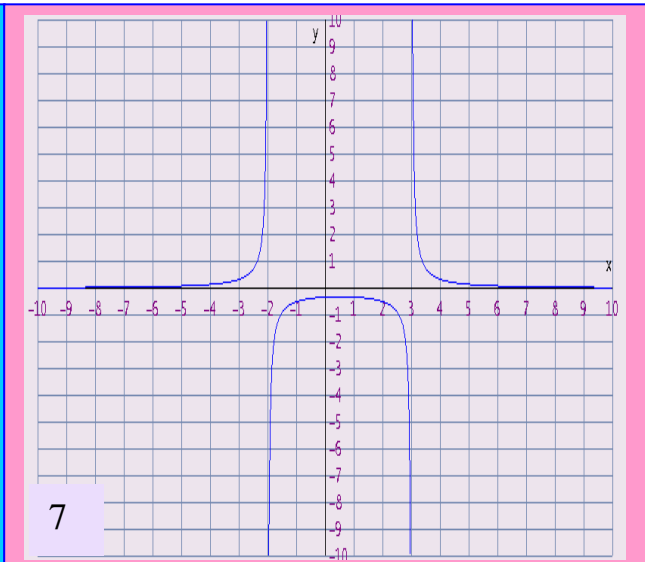
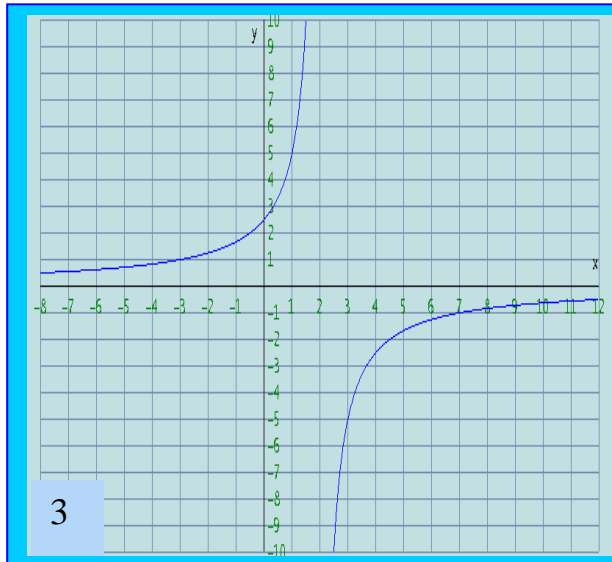
TABLA 26



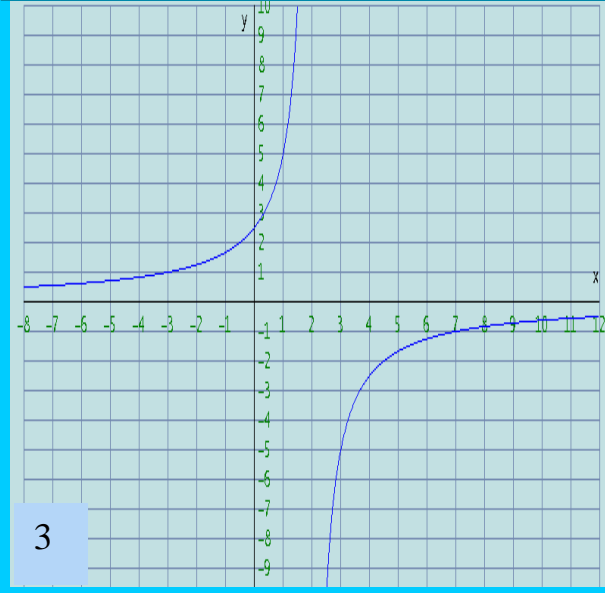
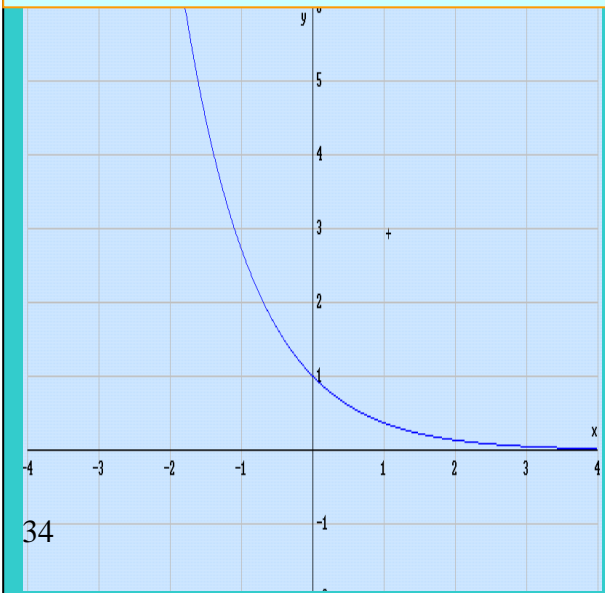
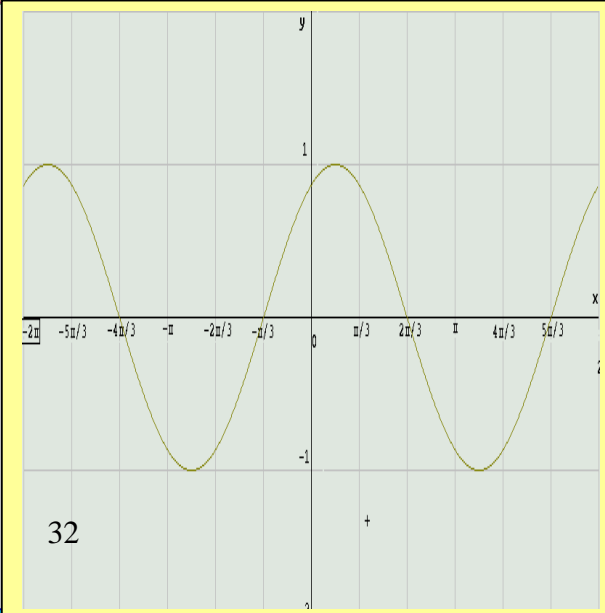
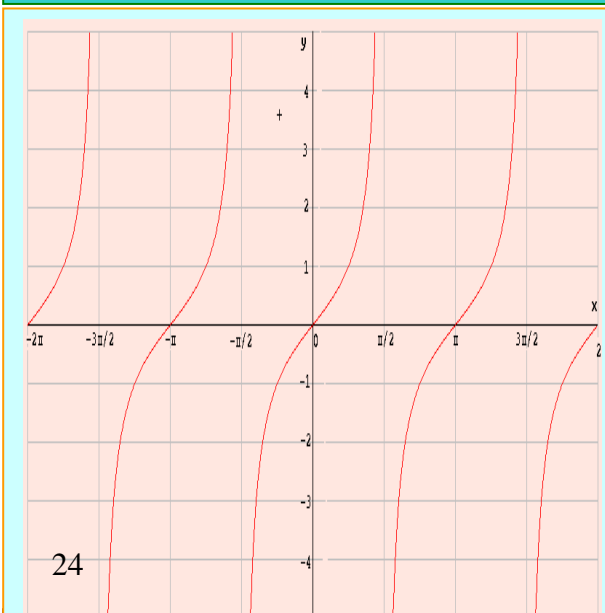
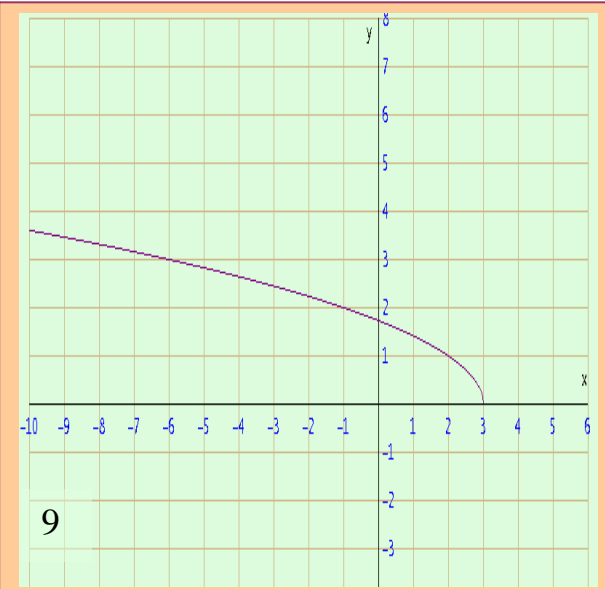
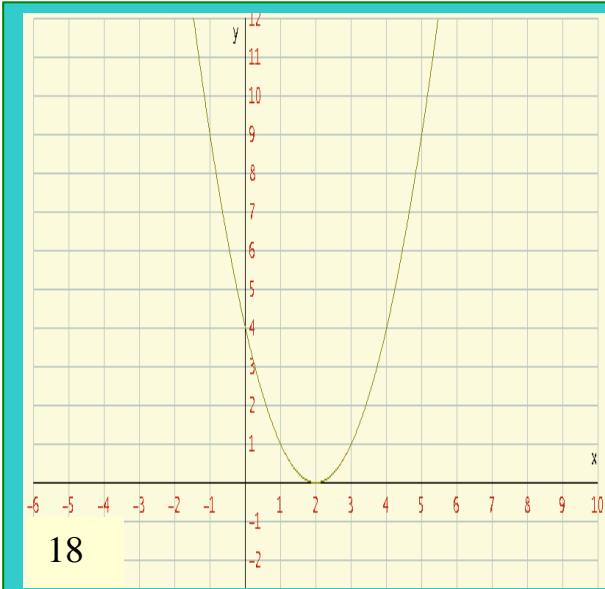
**TABLA 27**



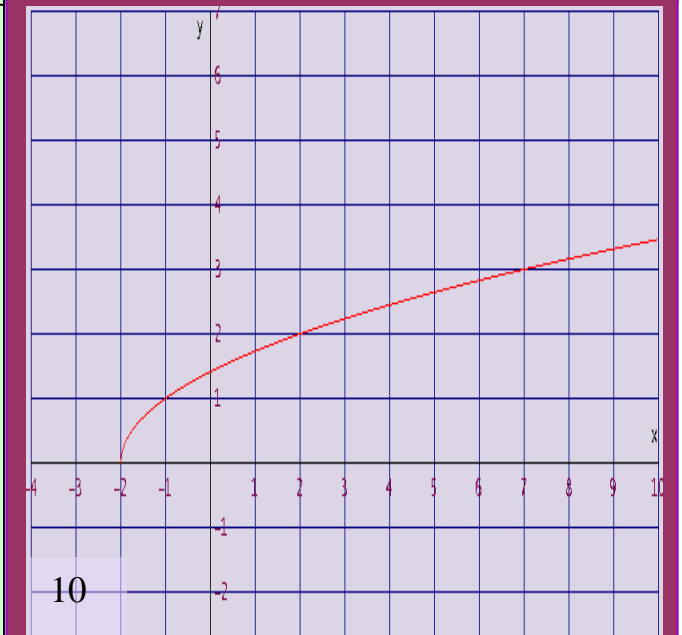
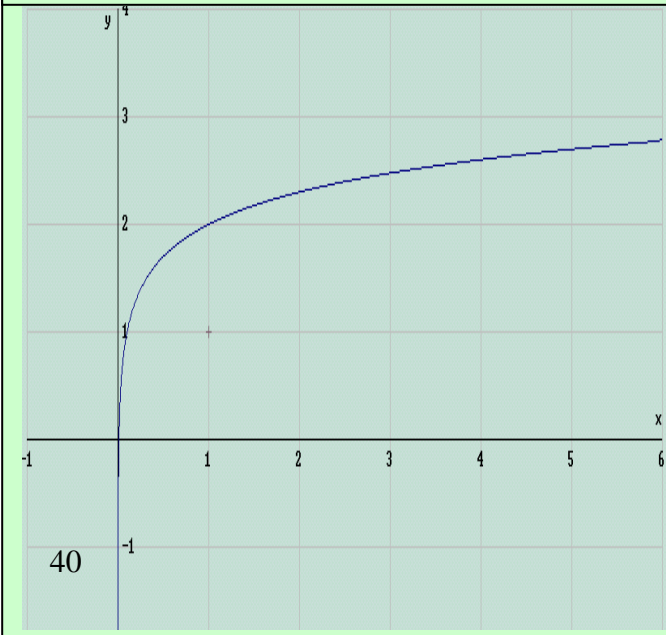
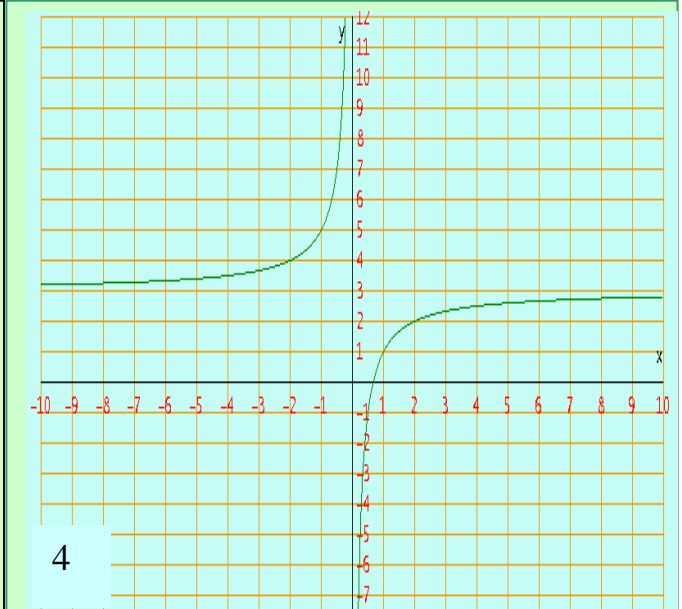
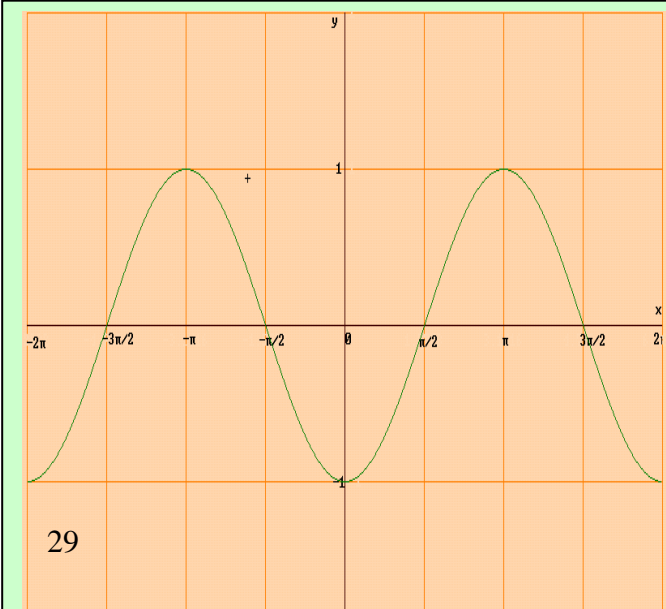
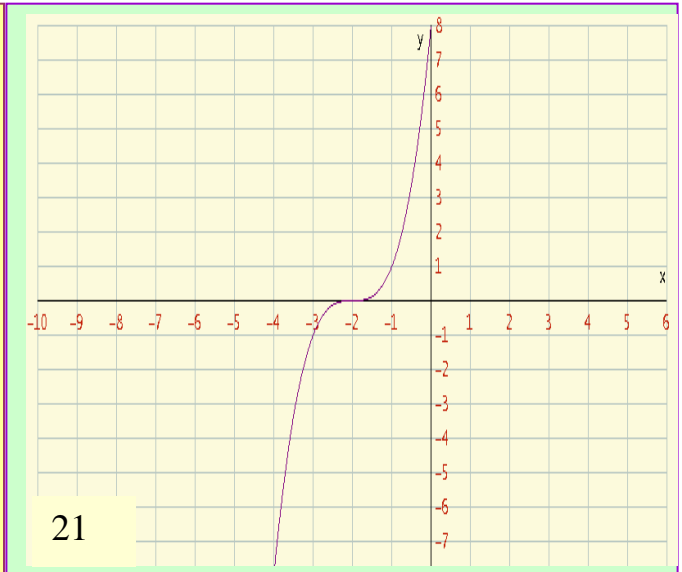
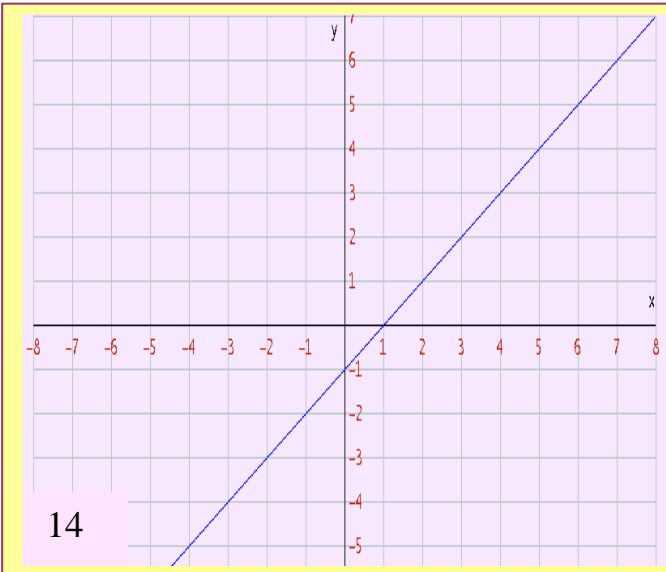
**TABLA 28**



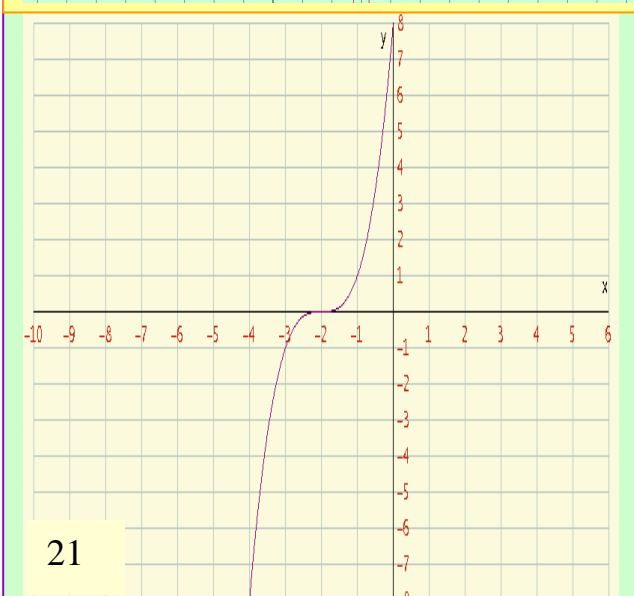
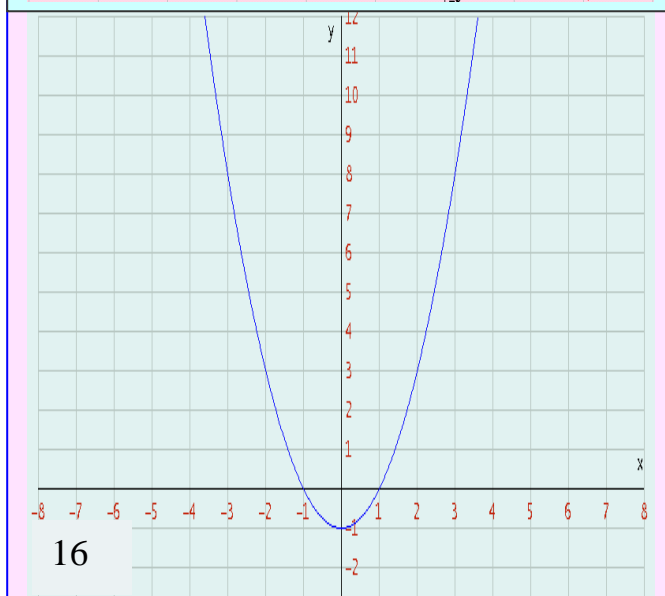
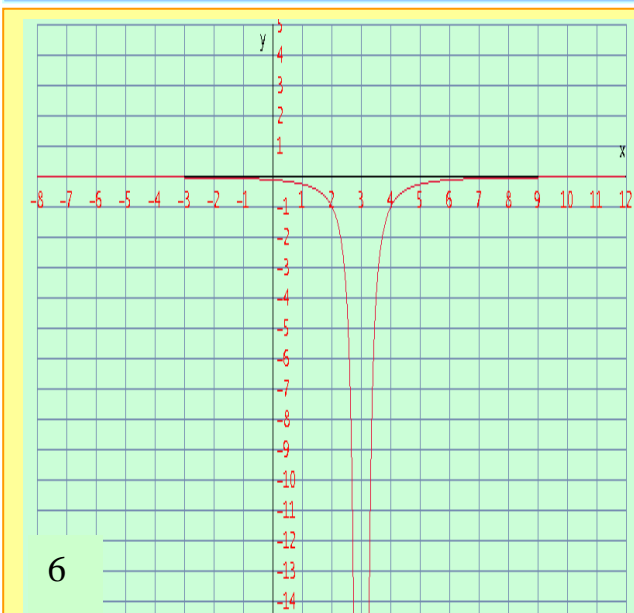
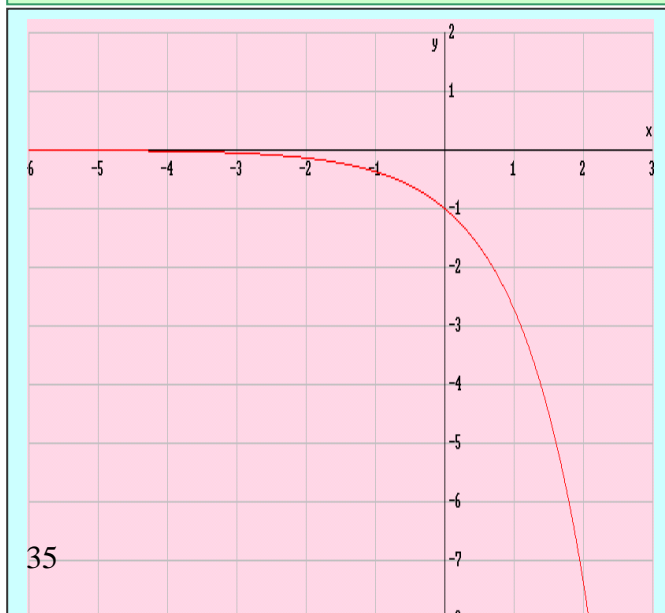
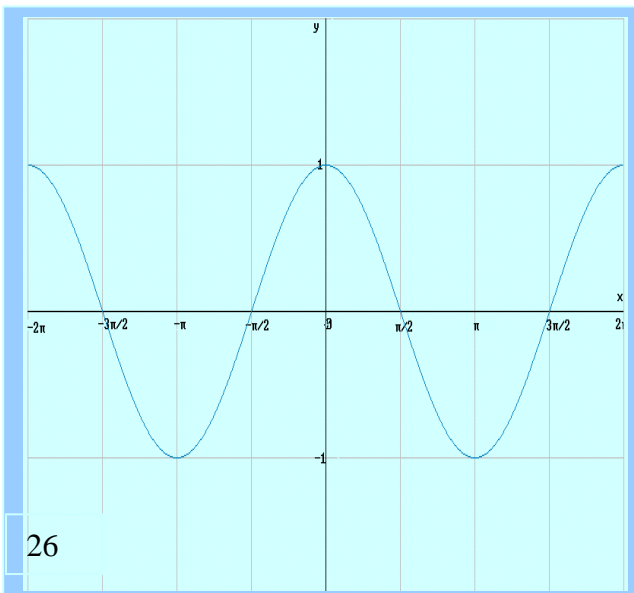
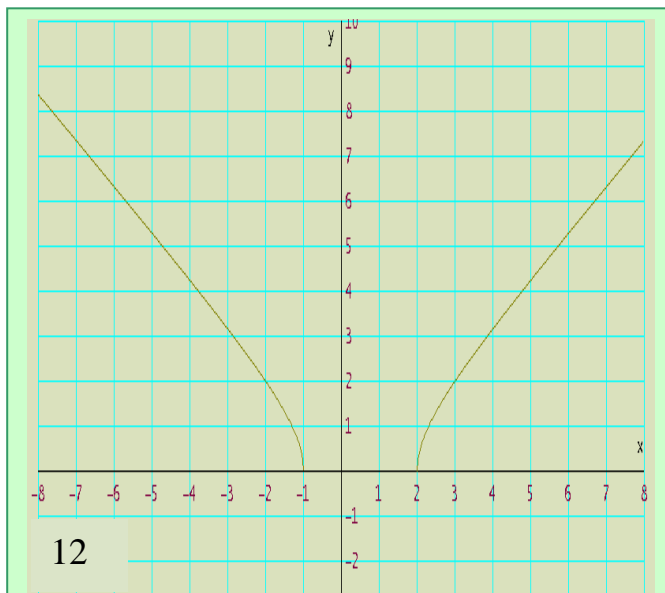
**TABLA 29**



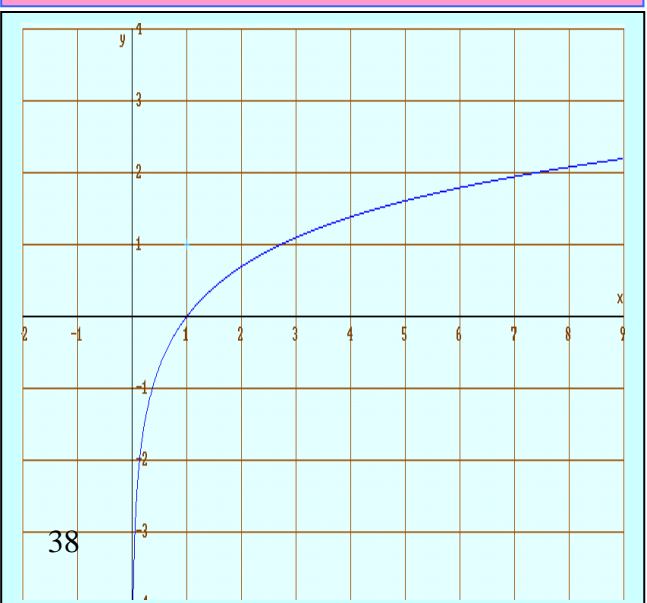
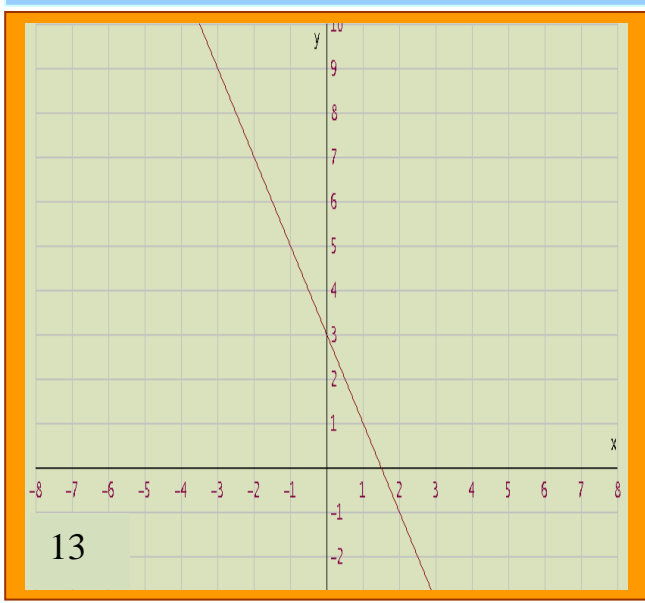
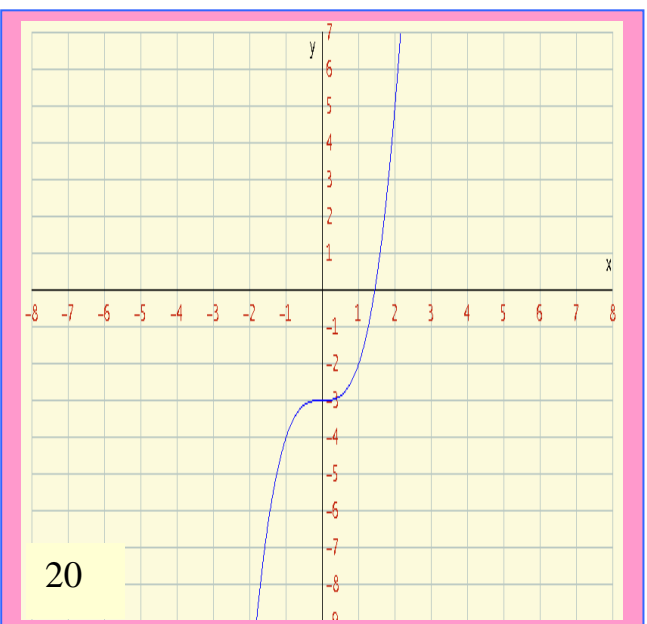
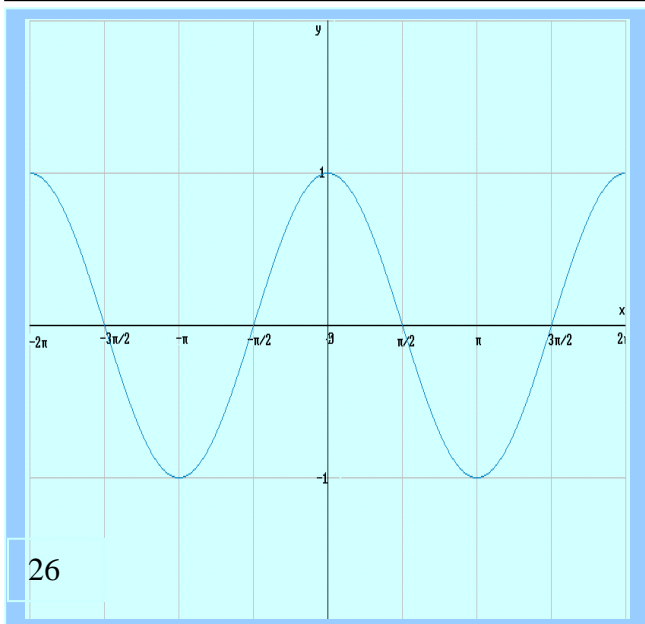
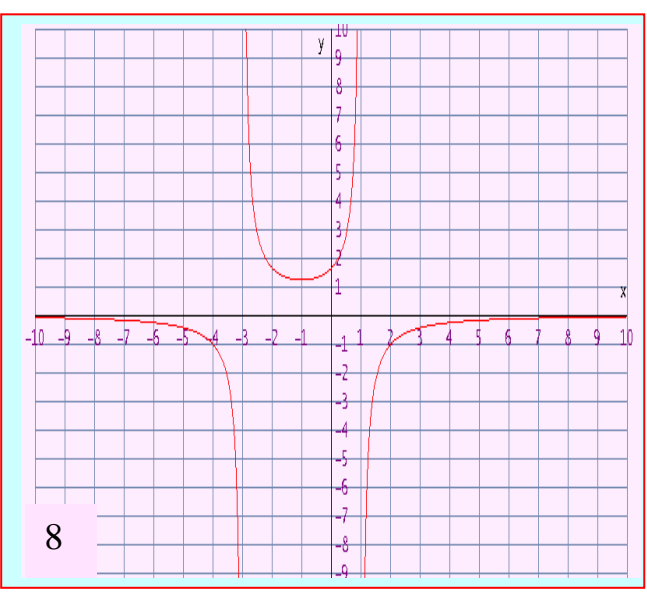
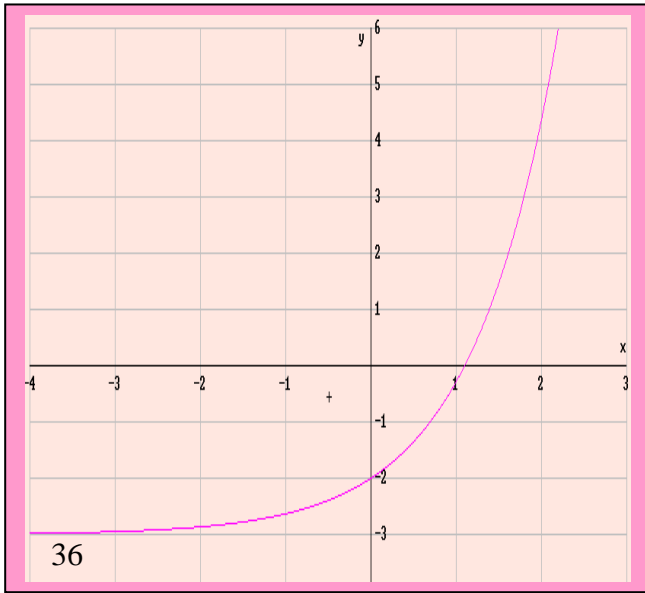
**TABLA 30**



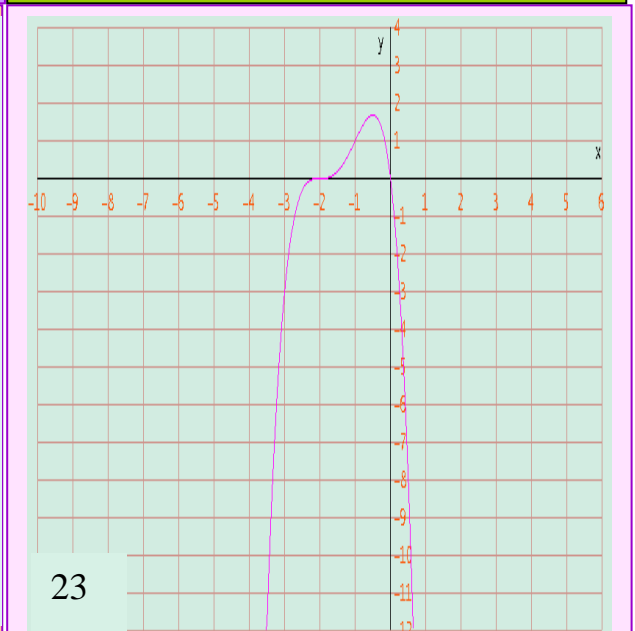
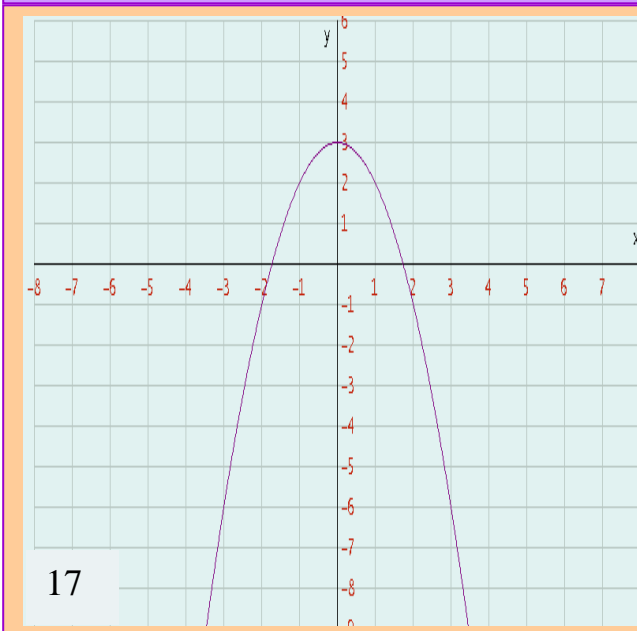
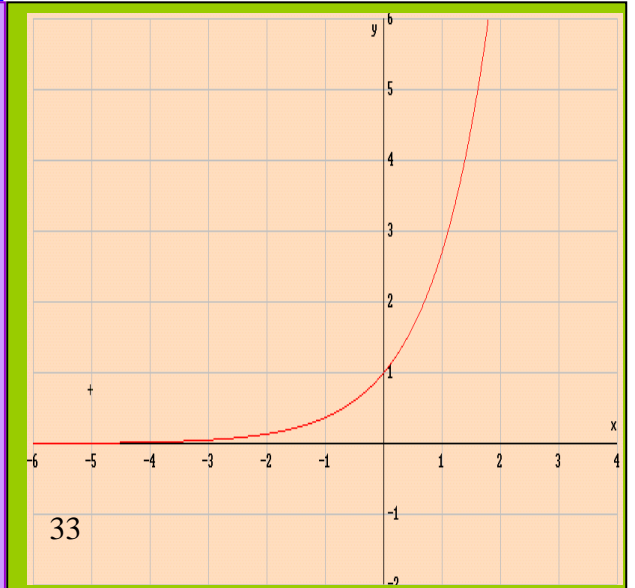
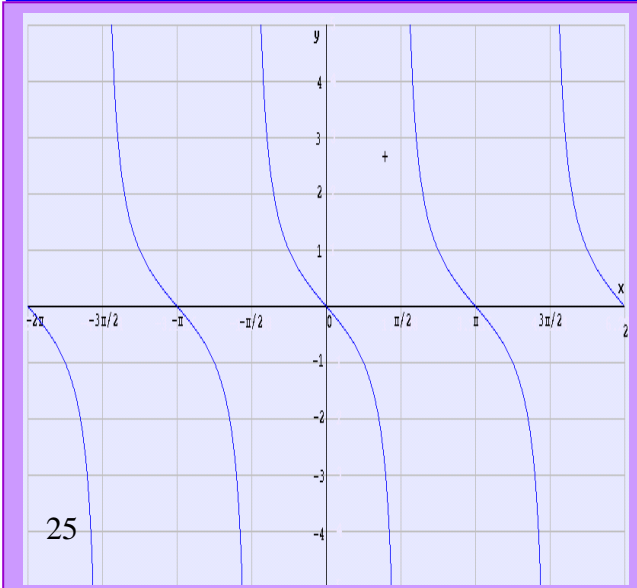
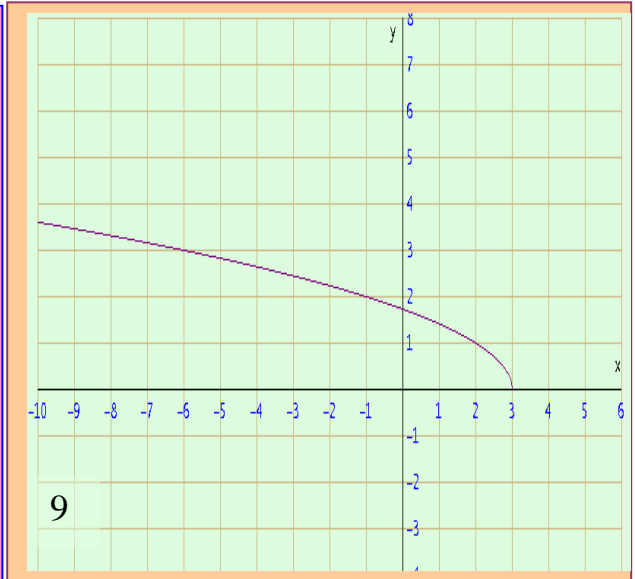
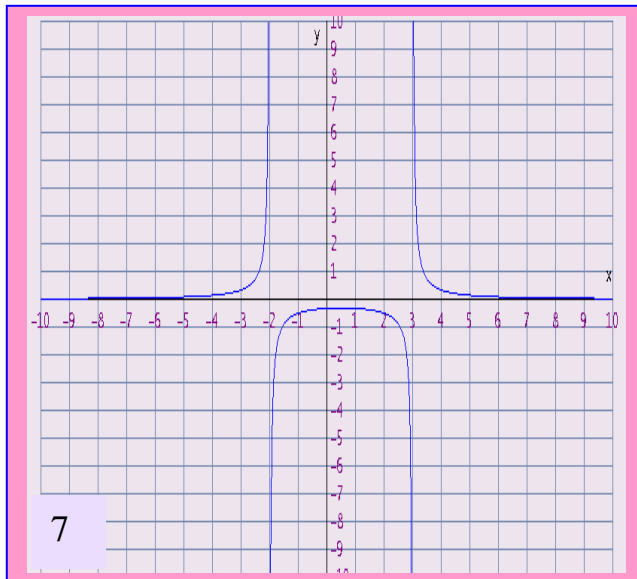
**TABLA 31**



### TABLA 32

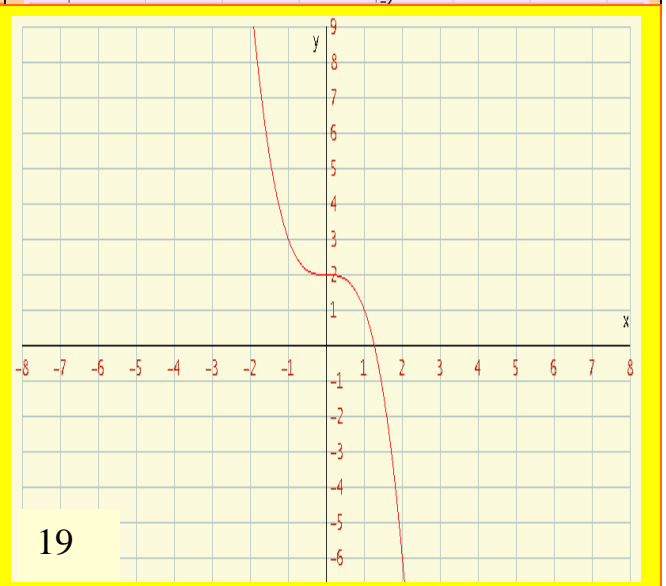
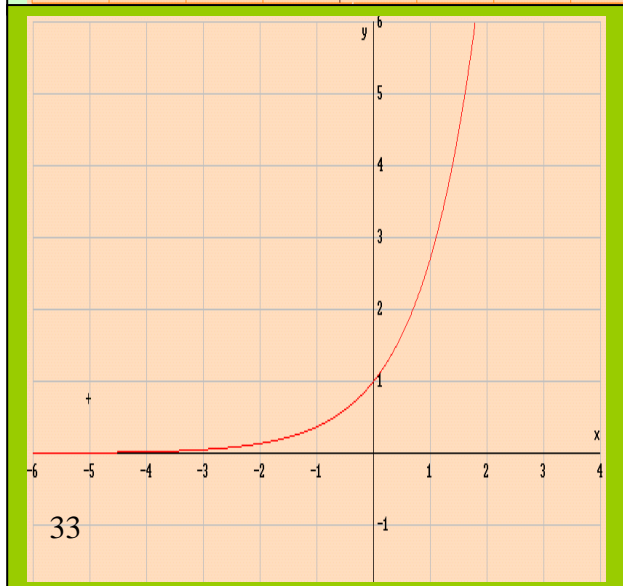
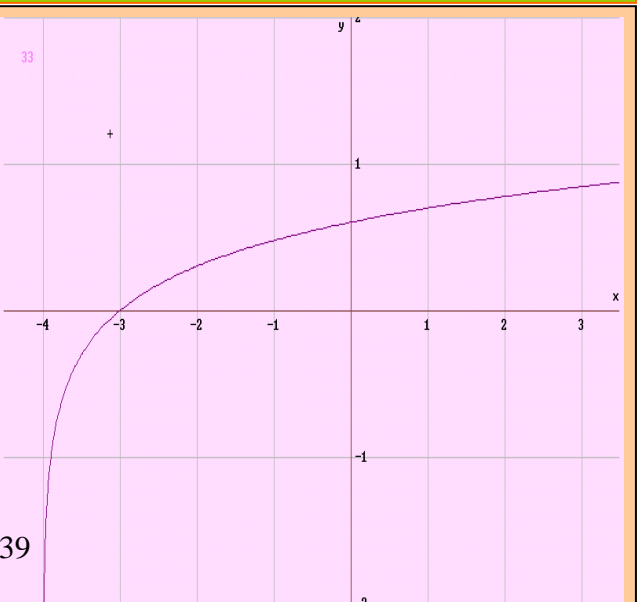
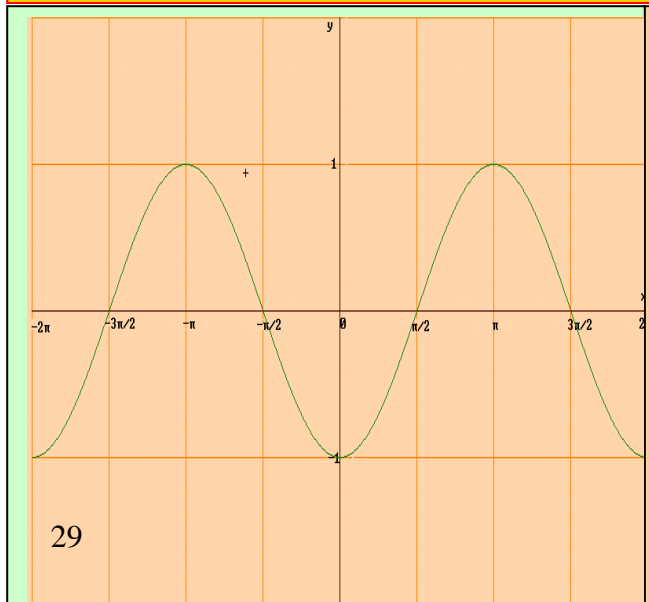
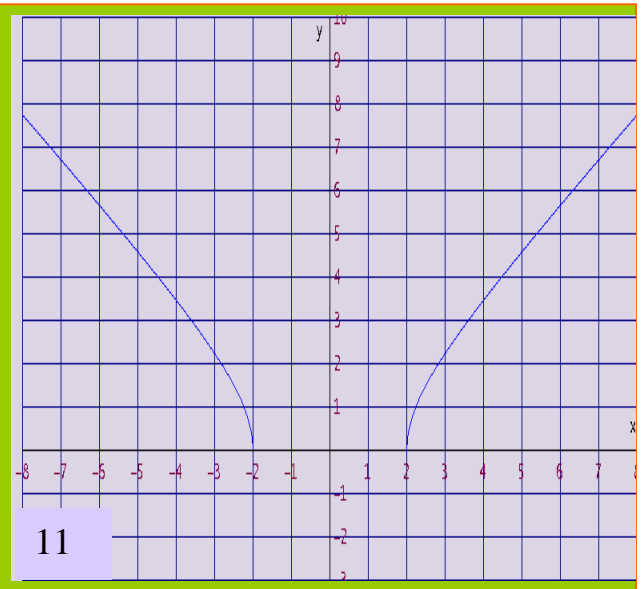
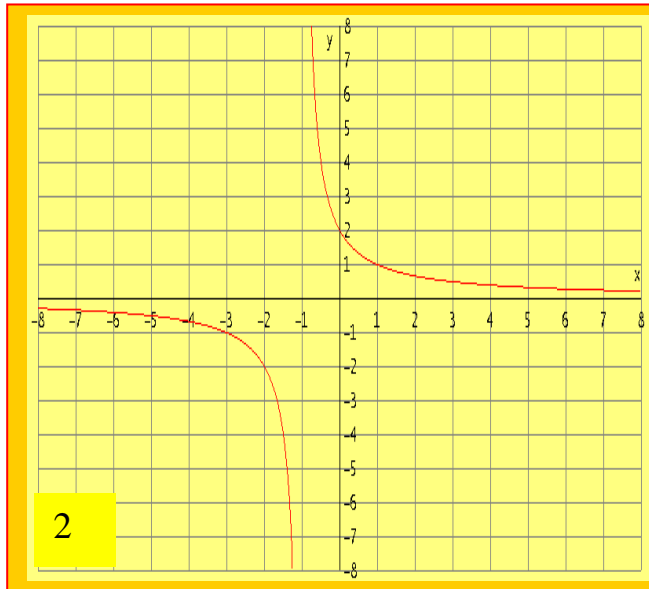


**TABLA 33**

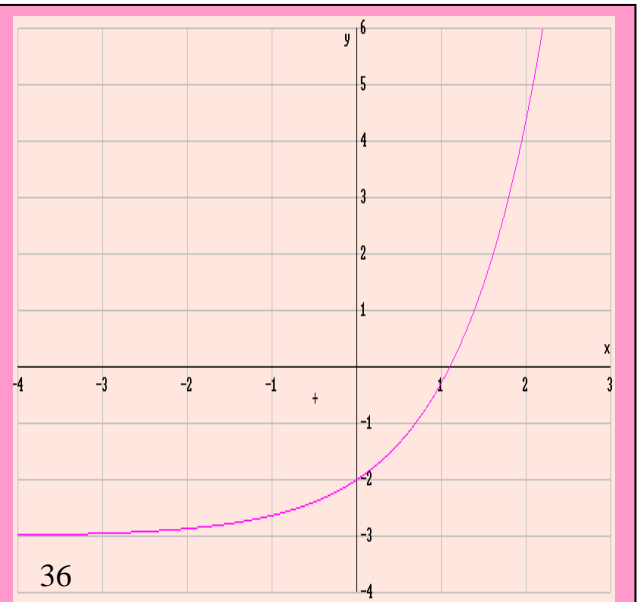
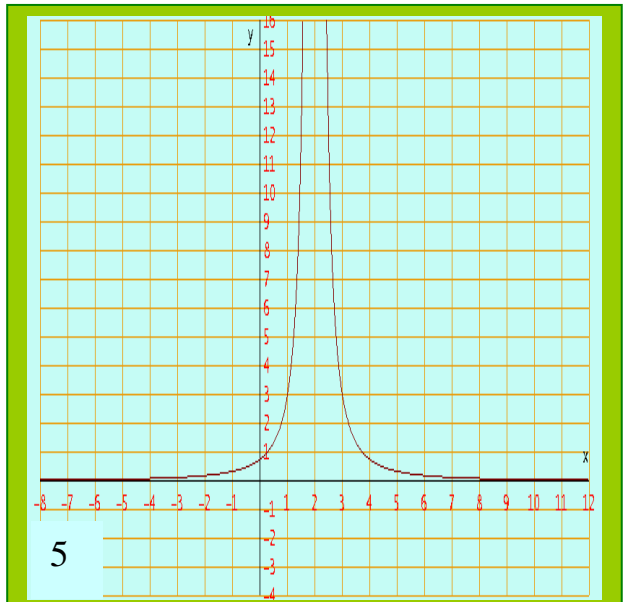
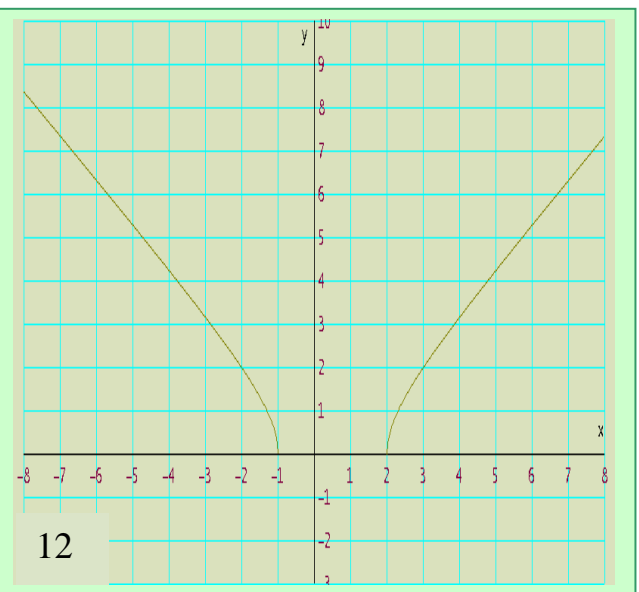
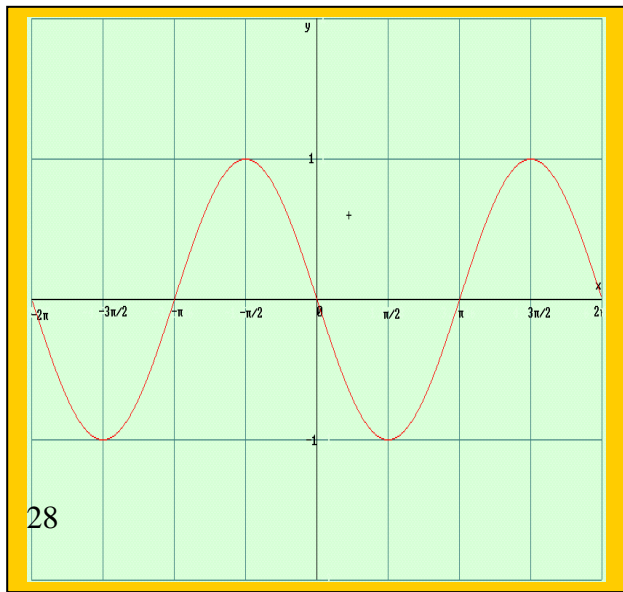
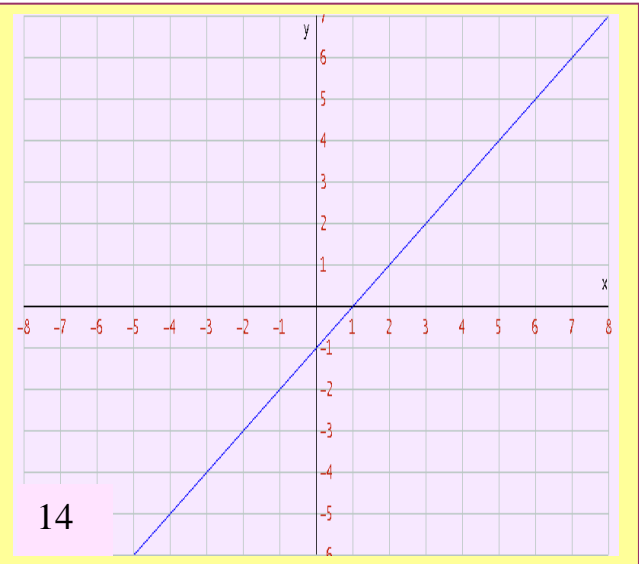
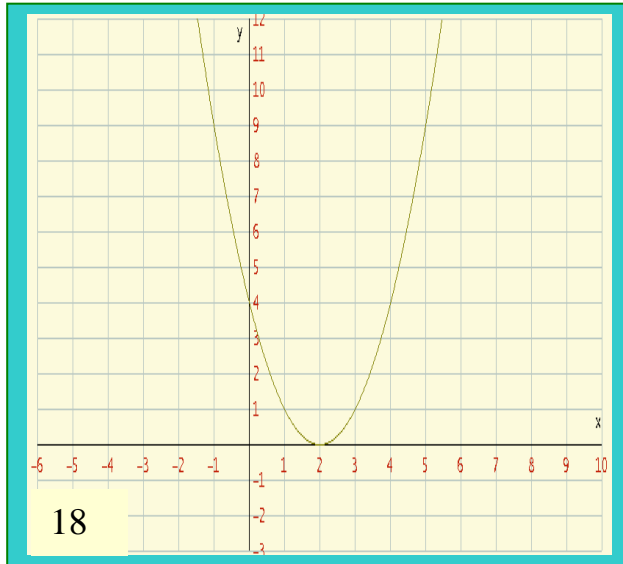




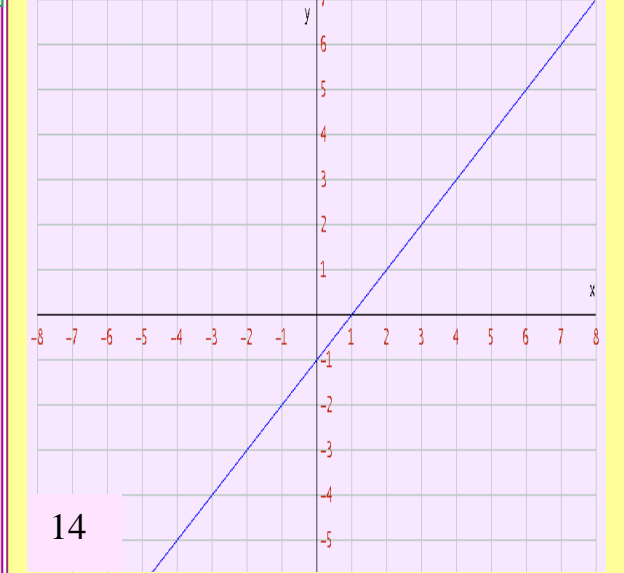
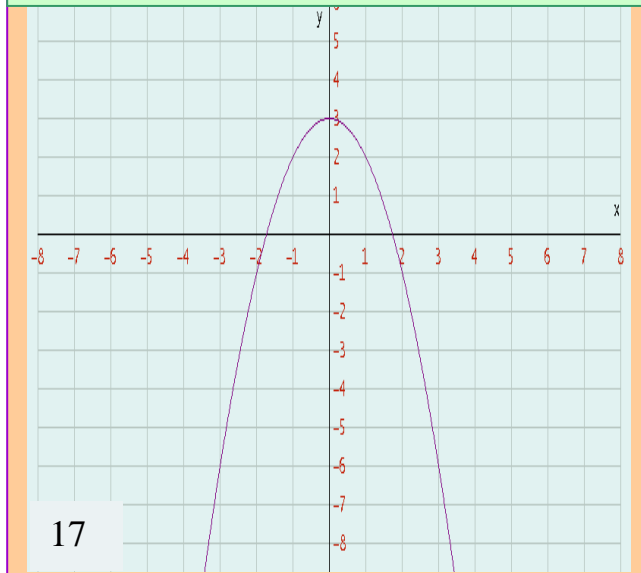
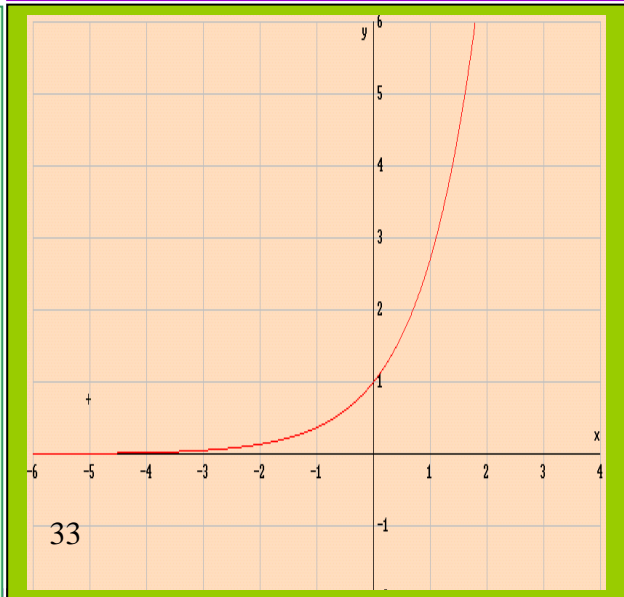
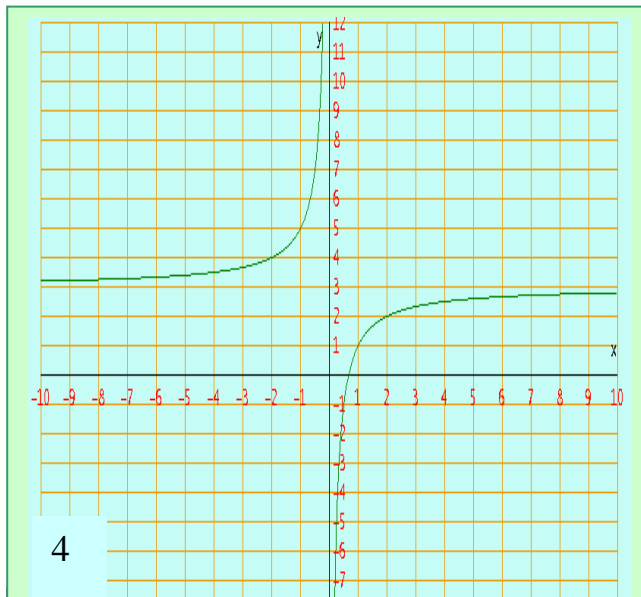
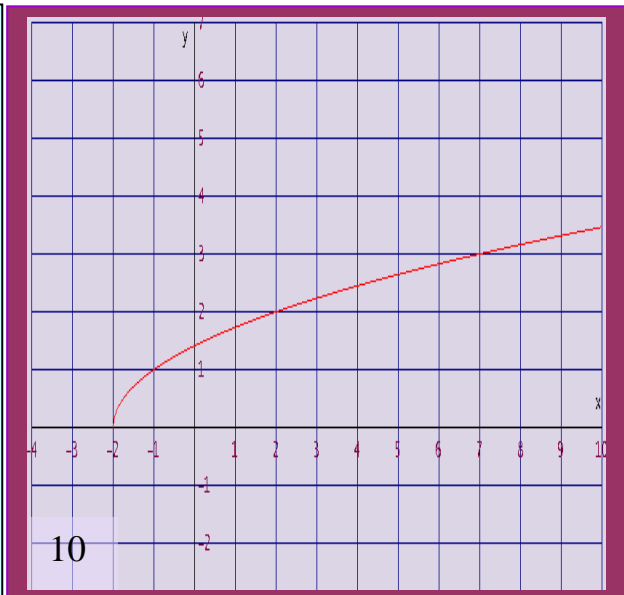
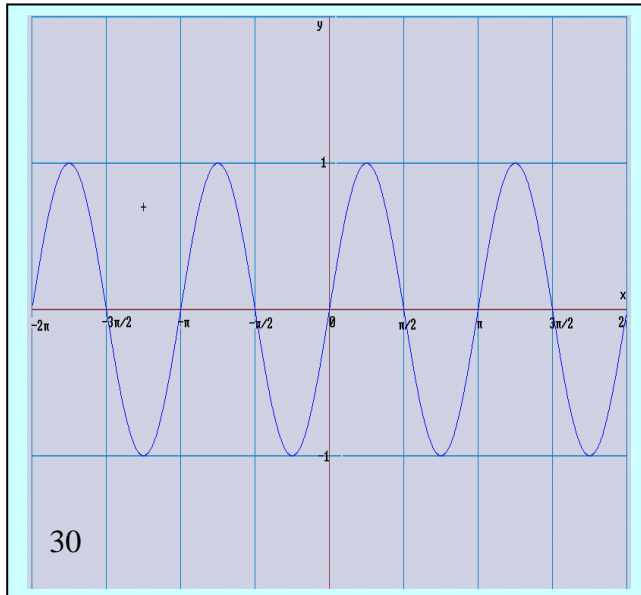
**TABLA 34**



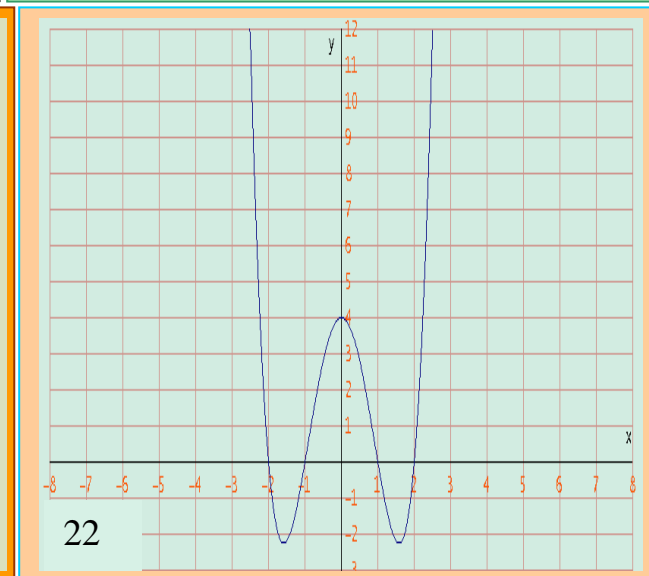
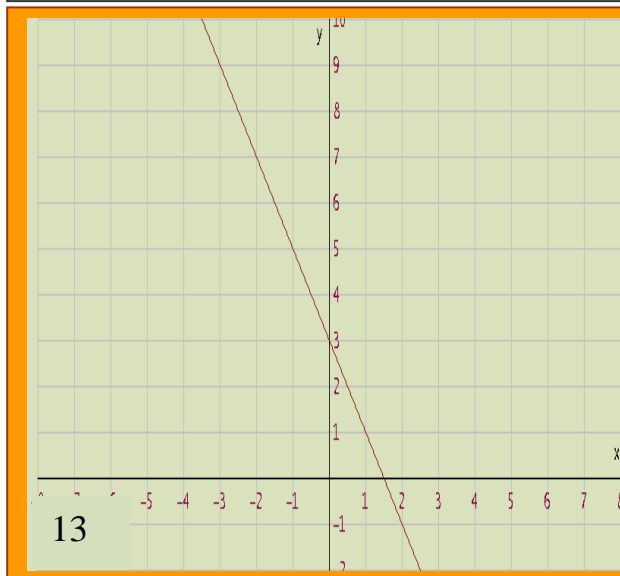
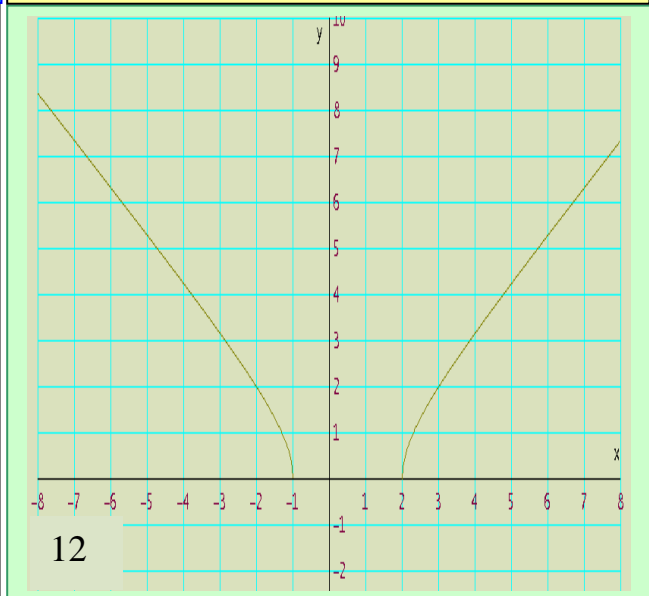
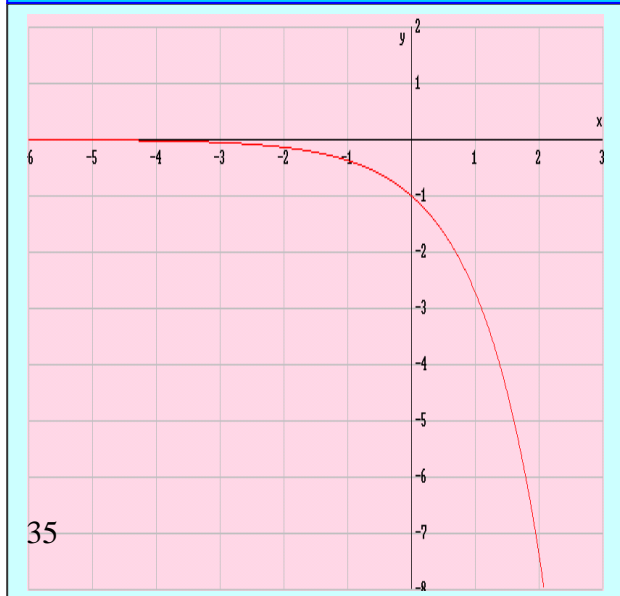
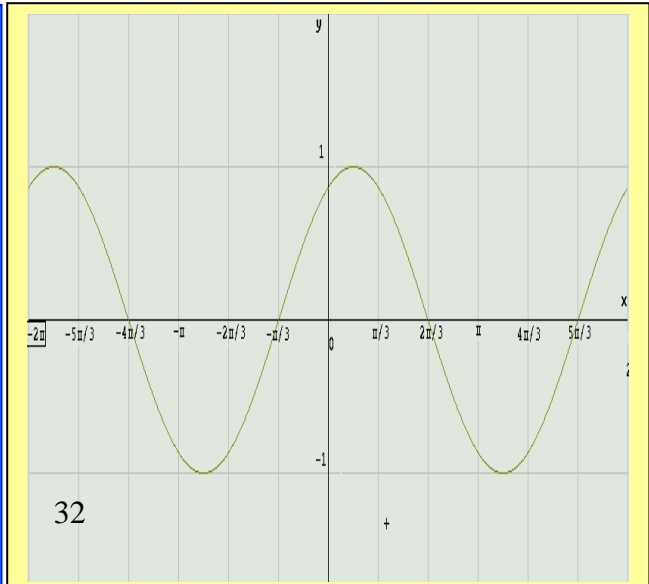
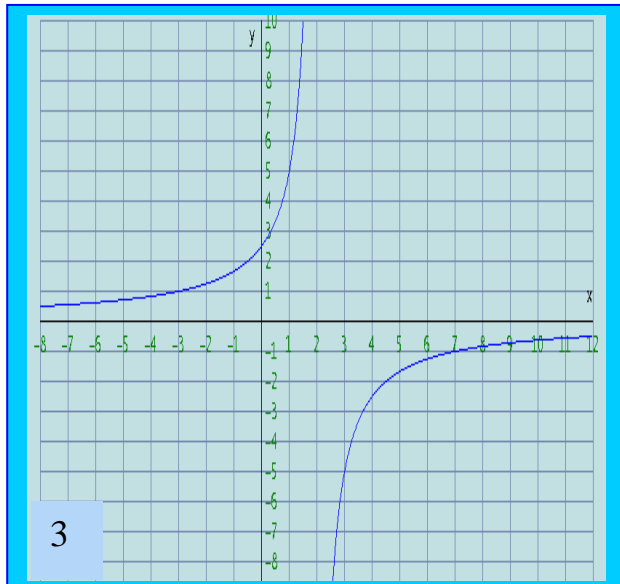
**TABLA 35**



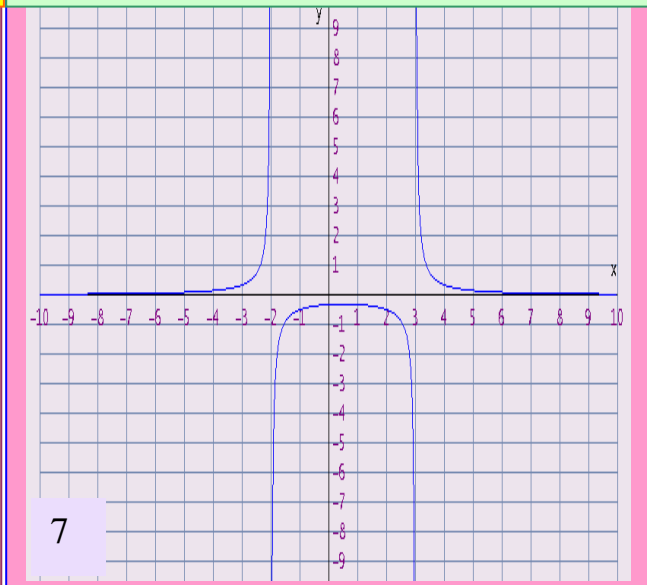
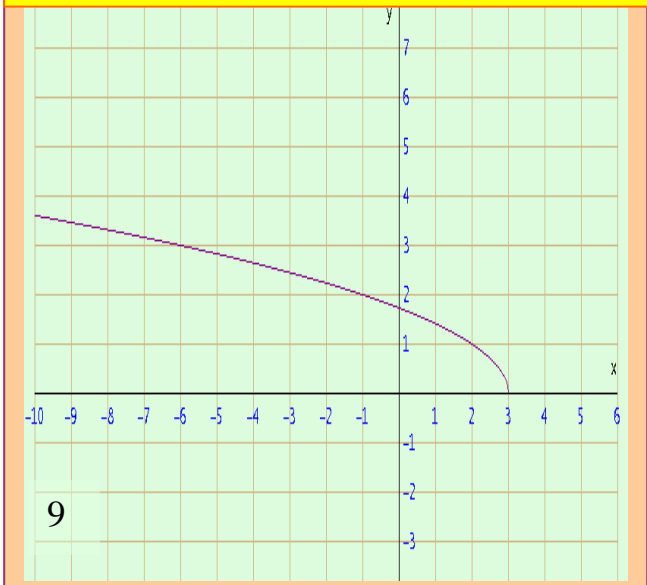
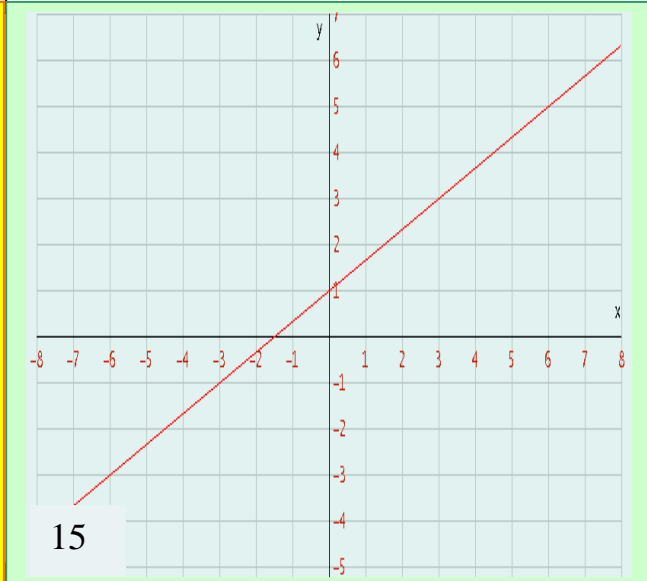
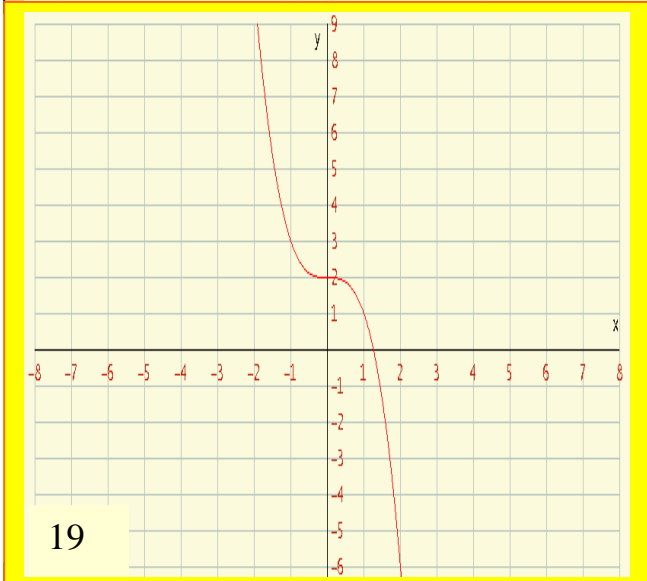
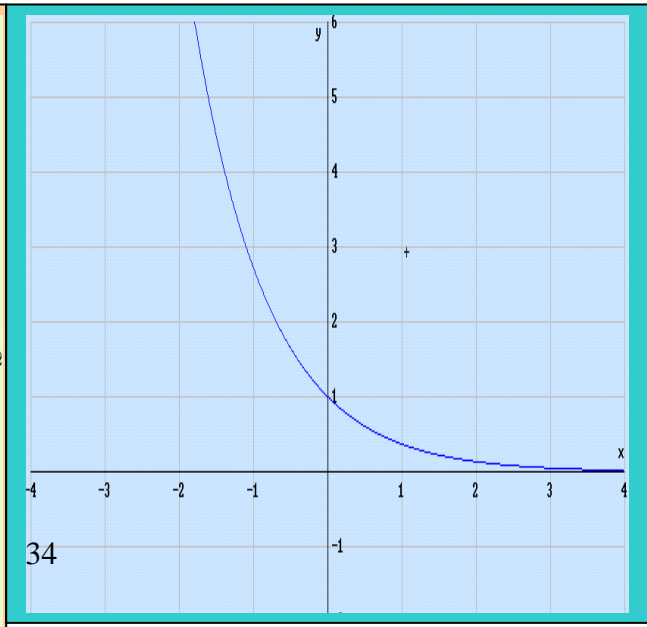
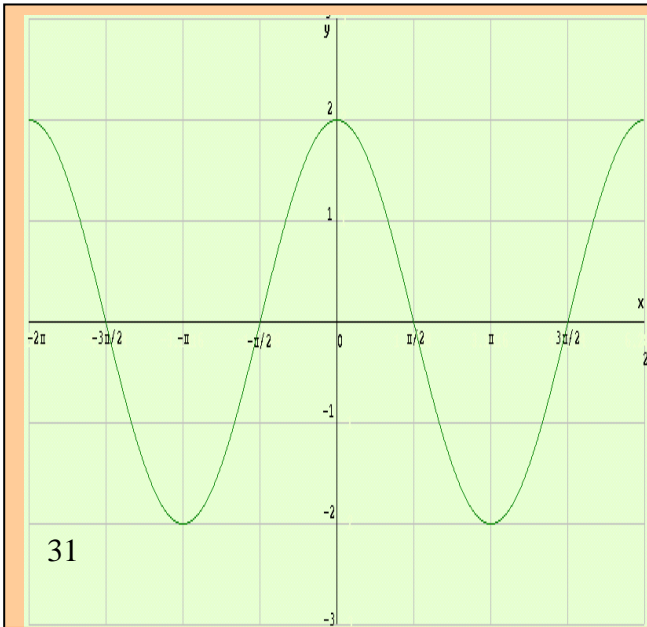
**TABLA 36**



**TABLA 37**



**TABLA 38**



**TABLA 39**

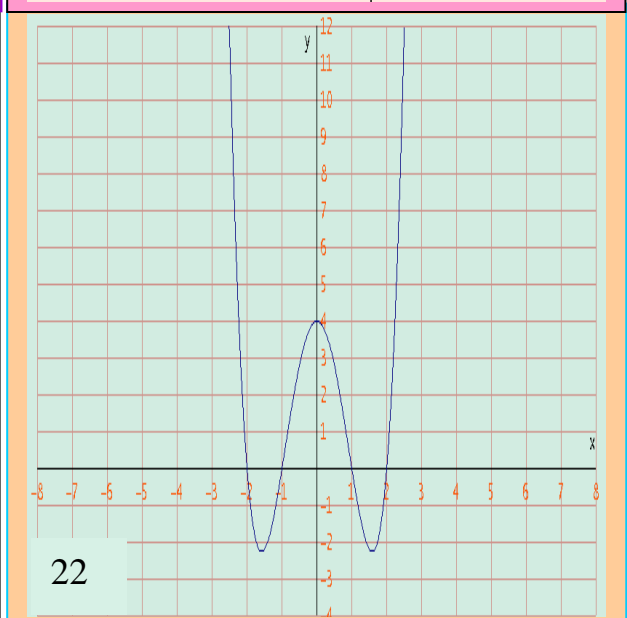
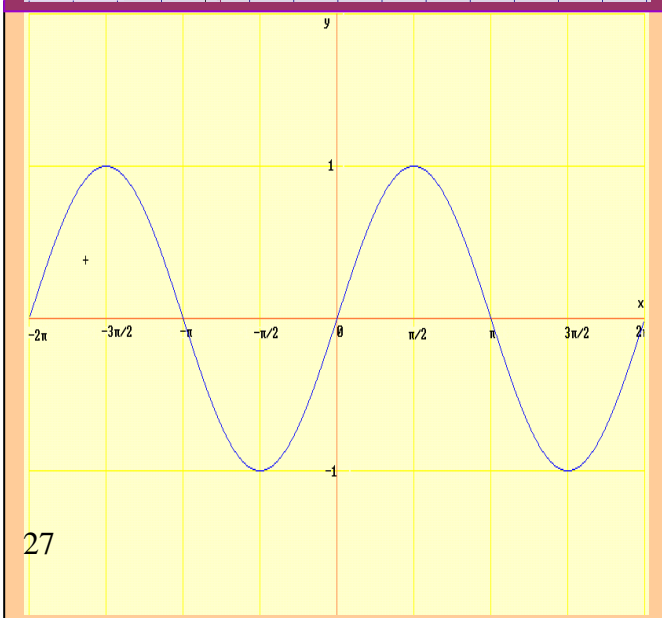
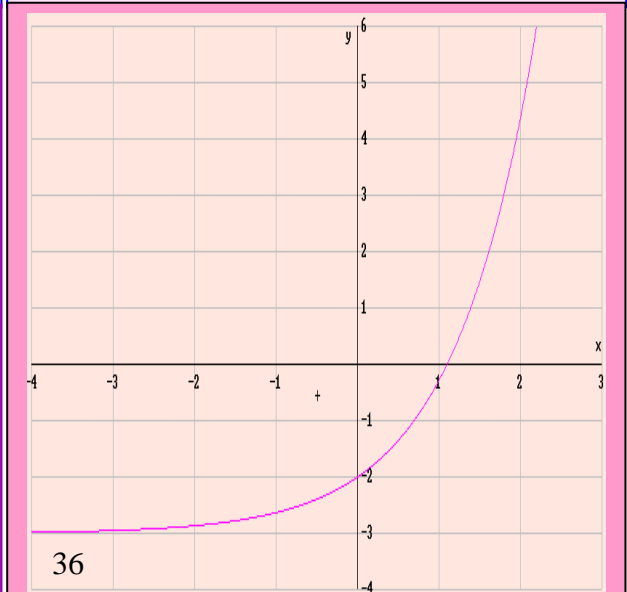
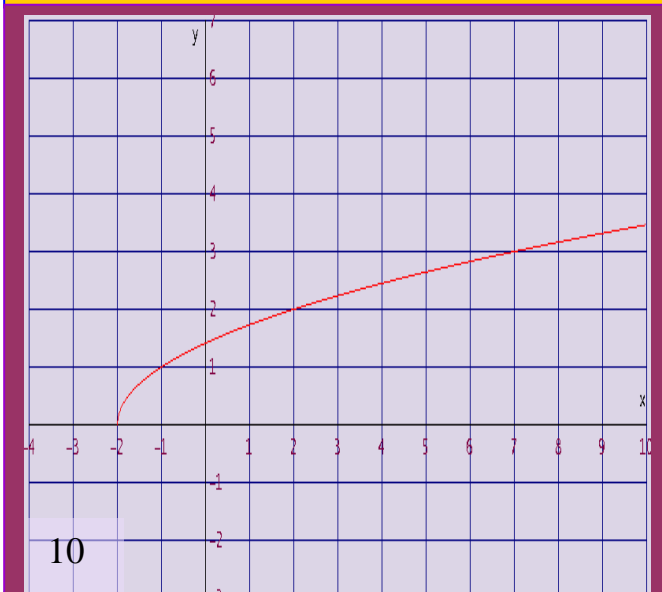
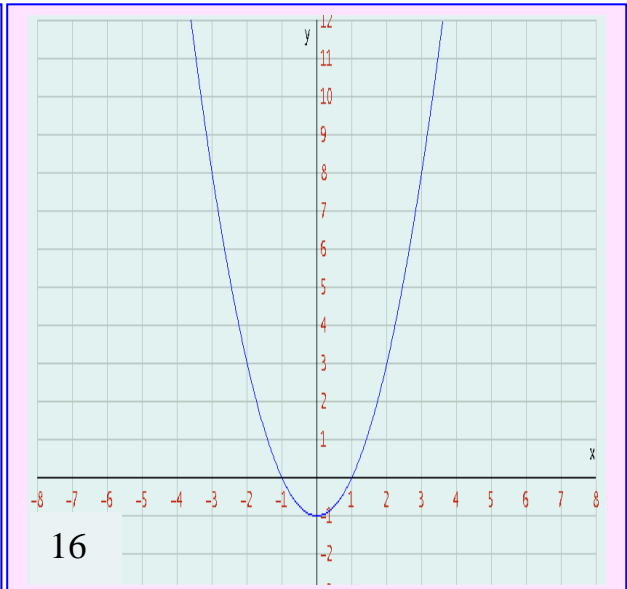
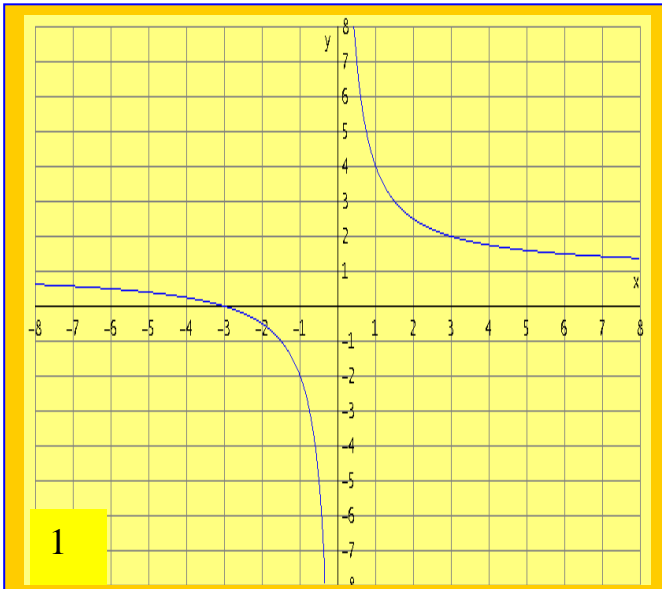
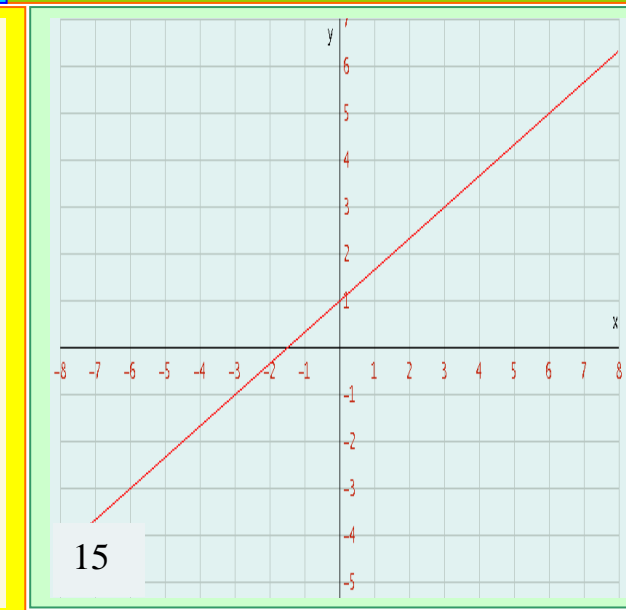
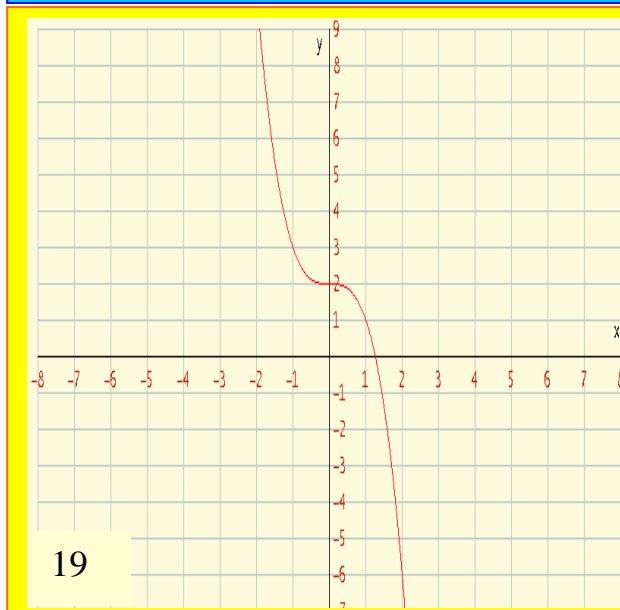
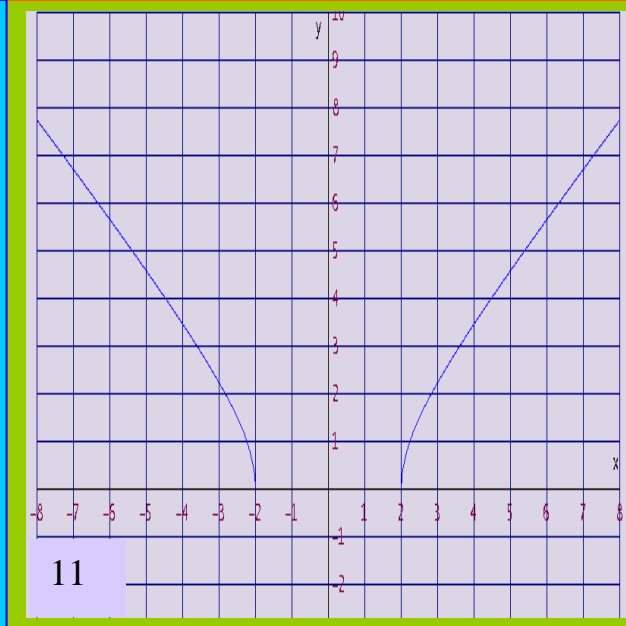
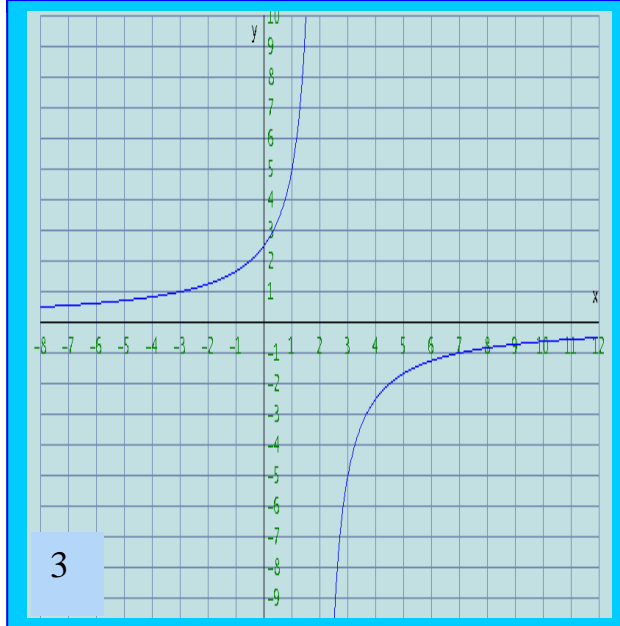
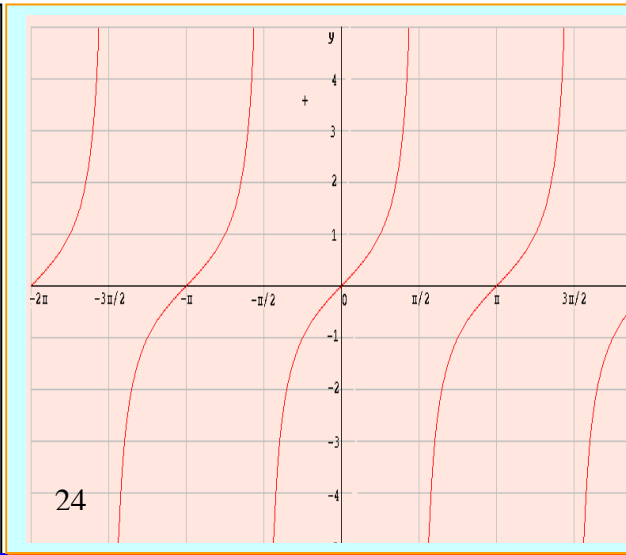
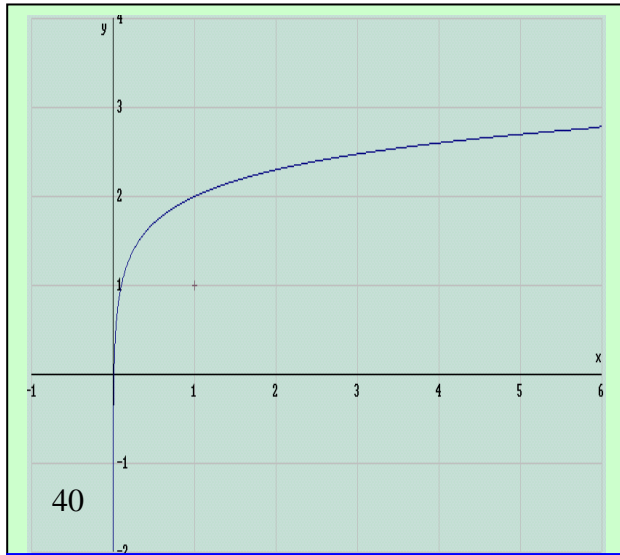


TABLA 40



$$F(x) = \frac{3}{x} + 1$$

1

$$F(x) = \frac{2}{x + 1}$$

2

$$F(x) = \frac{5}{2 - x}$$

3

$$F(x) = 3 - \frac{2}{x}$$

4

$$F(x) = \frac{3}{(x - 2)^2}$$

5

$$F(x) = \frac{-1}{(x - 3)^2}$$

6

$$F(x) = \frac{2}{x^2 - x - 6}$$

7

$$F(x) = \frac{-5}{x^2 + 2x - 3}$$

8



$$\mathbf{F(x) = \sqrt{3 - x}}$$

9

$$\mathbf{F(x) = \sqrt{x + 2}}$$

10

$$\mathbf{F(x) = \sqrt{x^2 - 4}}$$

11

$$\mathbf{F(x) = \sqrt{x^2 + x - 6}}$$

12

$$\mathbf{F(x) = -2x + 3}$$

13

$$\mathbf{F(x) = 2x - 1}$$

14

$$\mathbf{F(x) = \frac{2}{3}x + 1}$$

15

$$\mathbf{F(x) = x^2 - 1}$$

16

$$F(x) = -\operatorname{sen}(x)$$

28

$$F(x) = -\operatorname{cos}(x)$$

29

$$F(x) = 2 \operatorname{cos}(x)$$

31

$$F(x) = \operatorname{sen}(2x)$$

30

$$F(x) = \operatorname{sen}(x + \pi/3)$$

32

$$F(x) = e^x$$

33

$$F(x) = e^{-x}$$

34

$$F(x) = -e^x$$

35

$$F(x) = e^x - 3$$

36

$$F(x) = 10^x$$

37

$$F(x) = \log x$$

38

$$F(x) = \log (x + 4)$$

39

$$F(x) = \log x + 2$$

40

$$F(x) = -x^3 + 2$$

19

$$F(x) = x^3 - 3$$

20

$$F(x) = (x+2)^3$$

21

$$F(x) = (x^2 - 4)(x^2 - 1)$$

22

$$F(x) = -x(x+2)^3$$

23

$$F(x) = (x-2)^2$$

18

$$F(x) = -x^2 + 3$$

17

$$F(x) = \tan(x)$$

24

$$F(x) = -\tan(x)$$

25

$$F(x) = \cos(x)$$

26

$$F(x) = \sin(x)$$

27