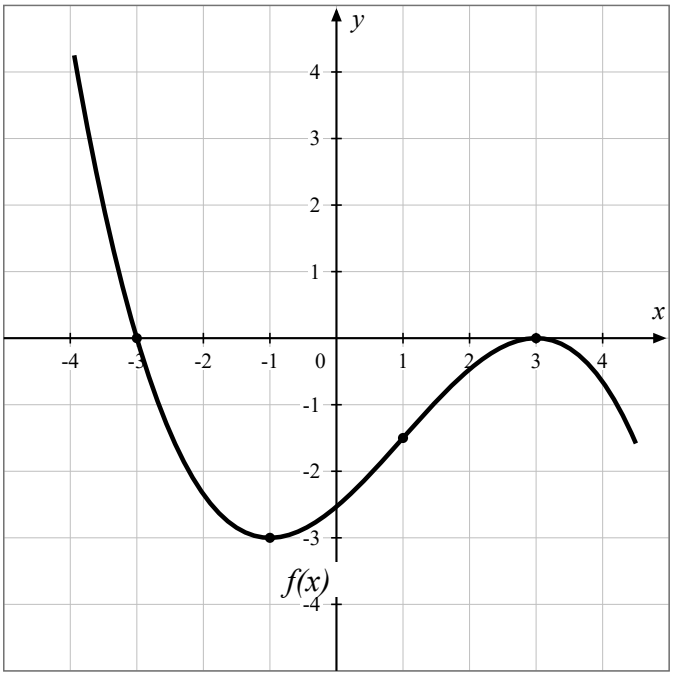
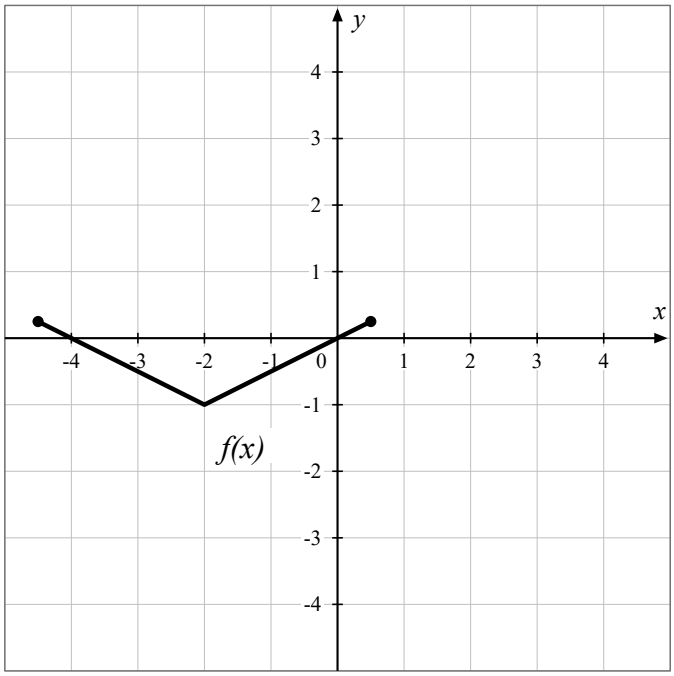
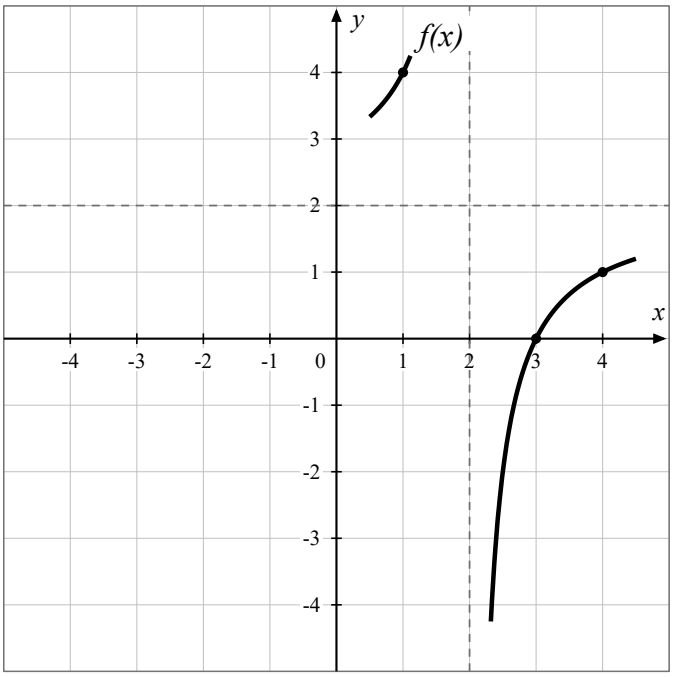
1. Постройте y = *f(2x + 3)*



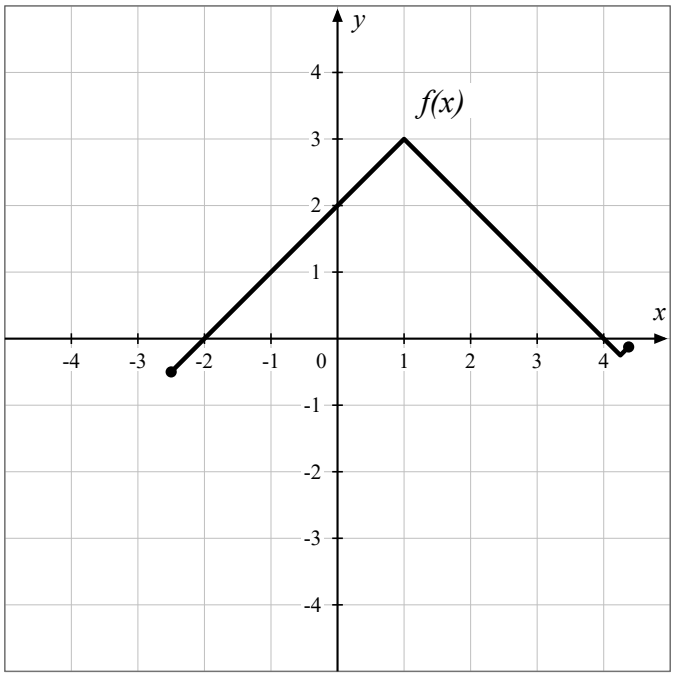
2. Постройте y = *3f(2x - 2)*



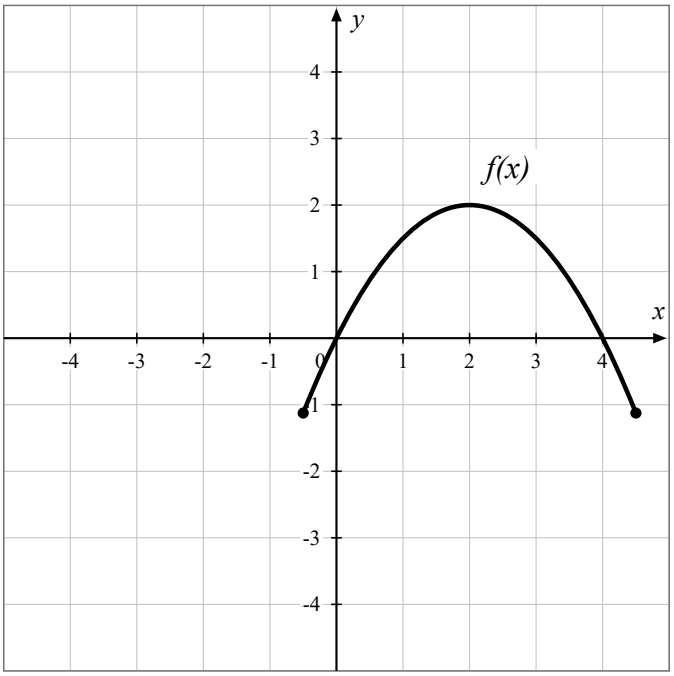
3. Постройте y = *f(-x + 5)*



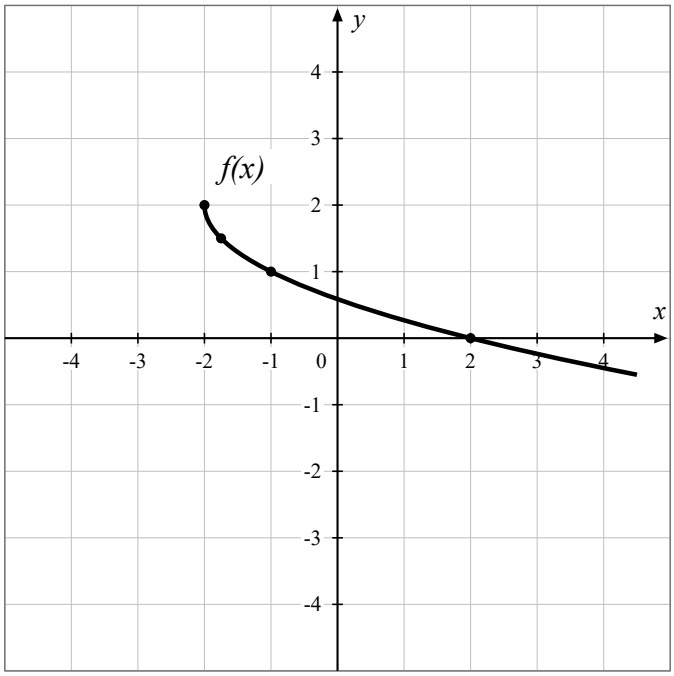
4. Постройте y = *f(3x - 2) - 3*



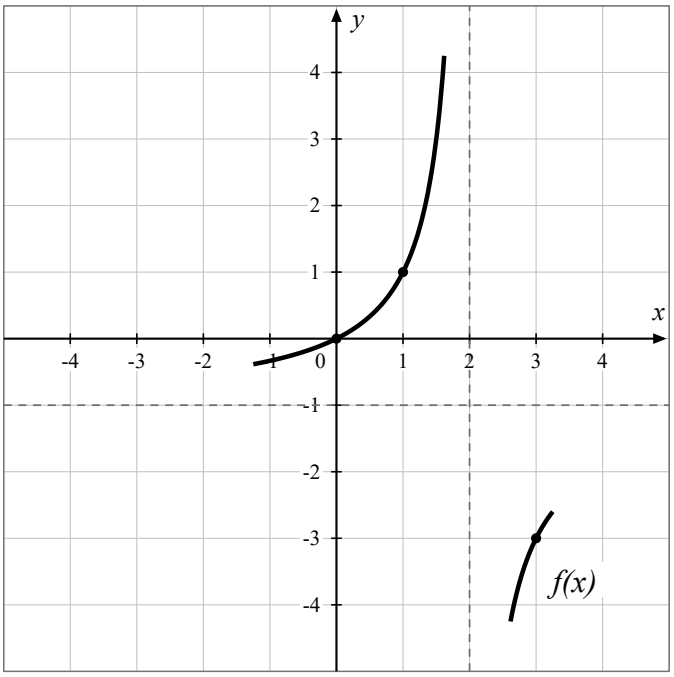
5. Постройте y = *-f(-2x - 4)*



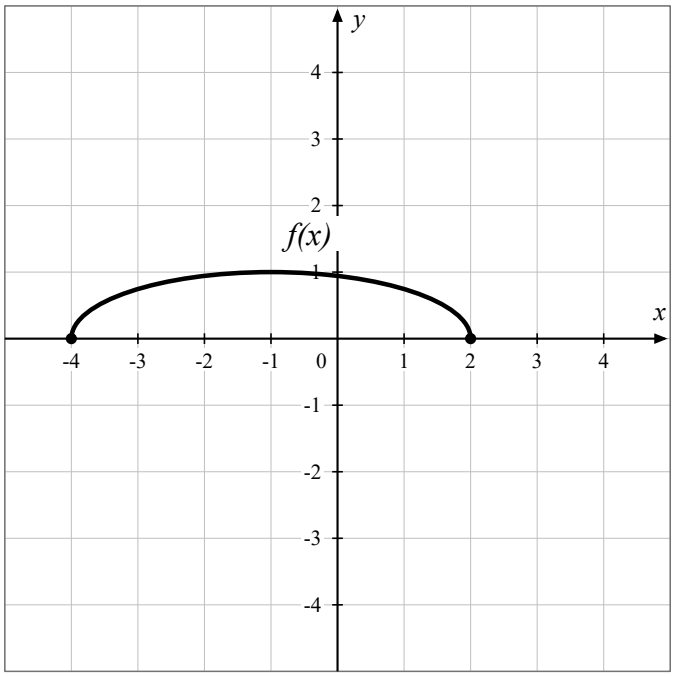
6. Постройте y = *2f(x) - 2*



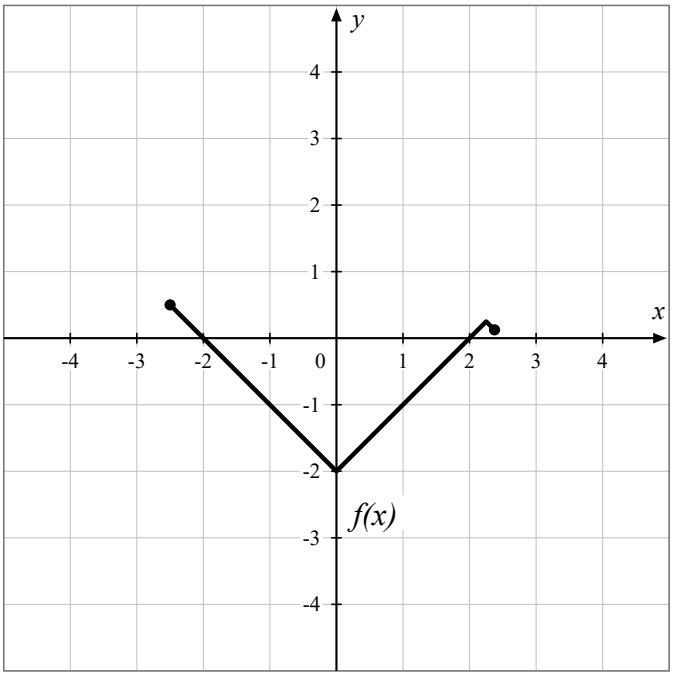
7. Постройте y = $f(\frac{x}{2} + 1)$



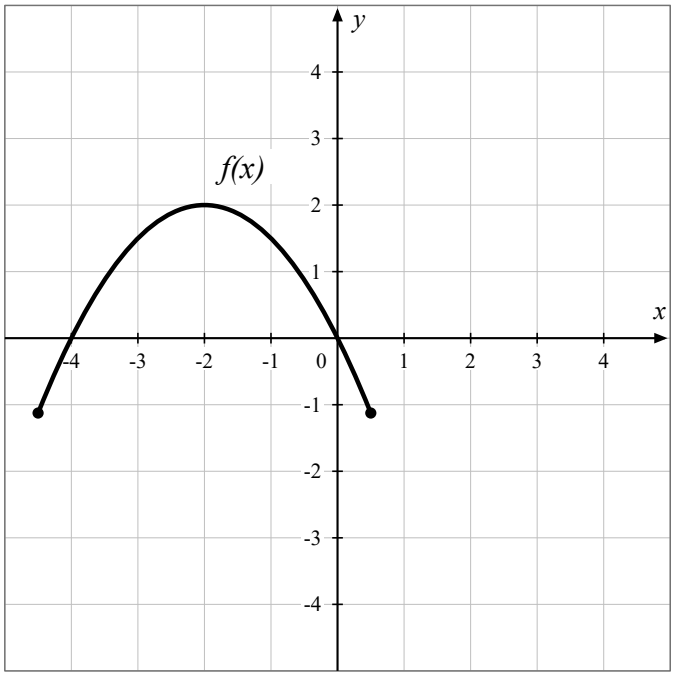
8. Постройте y = *-2f(x - 1)*



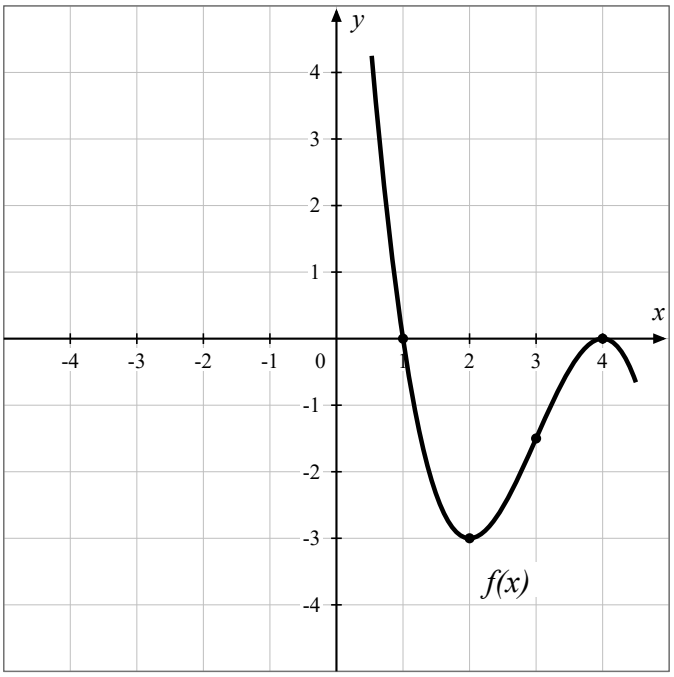
9. Постройте y = *f(-x - 2) + 2*



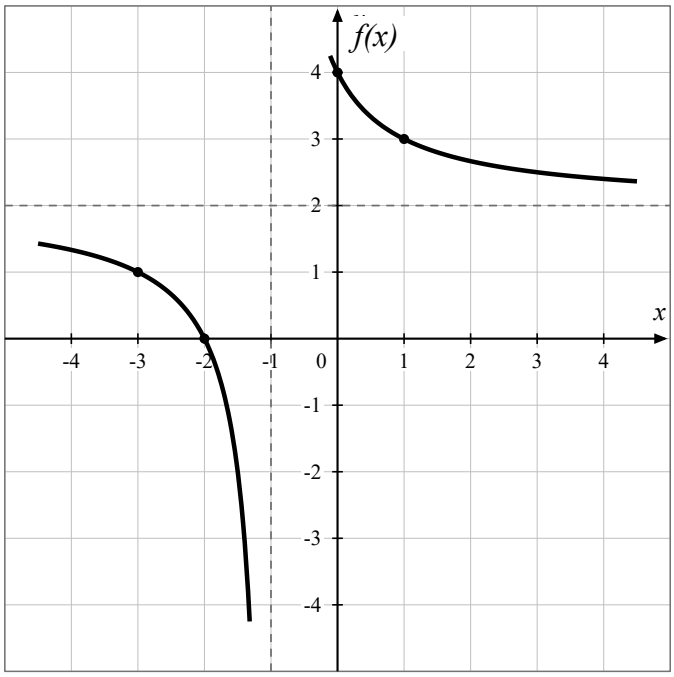
10. Постройте y = *f(2x) - 2*



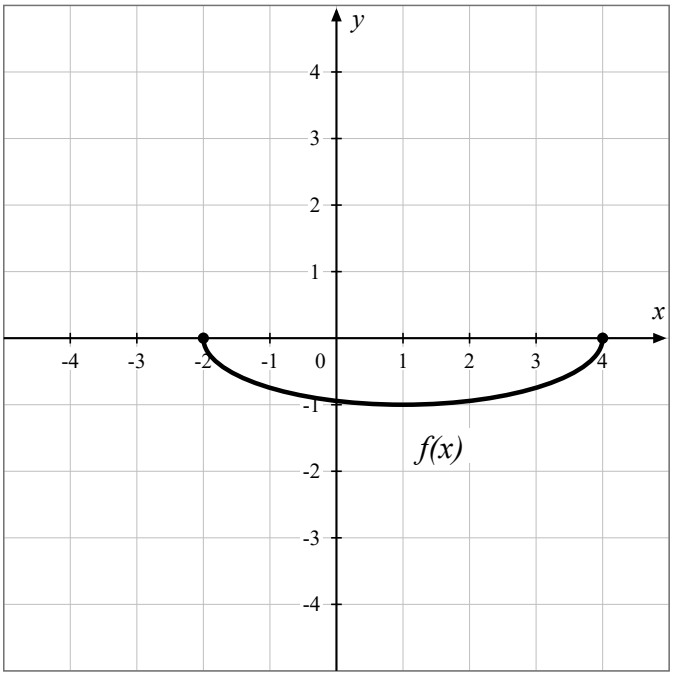
11. Постройте y = $\frac{1}{2}f(x + 2)$



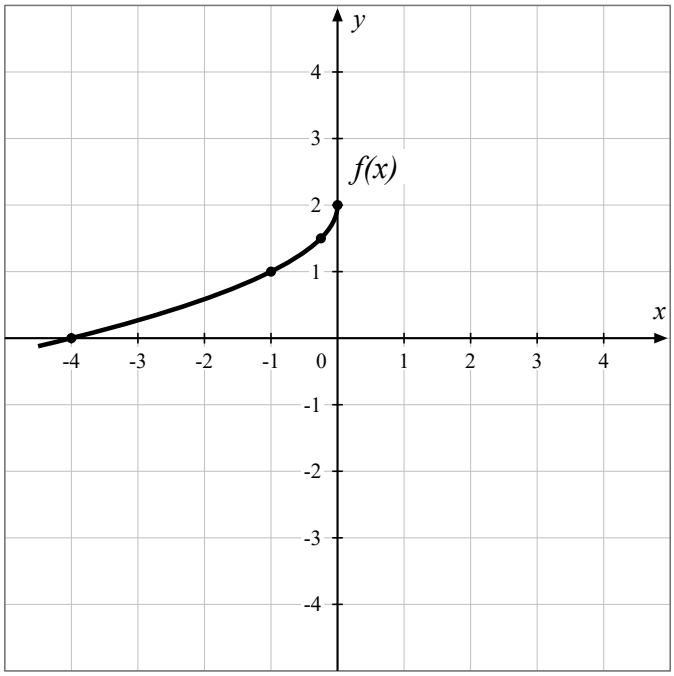
12. Постройте y = *f(-3x + 1)*



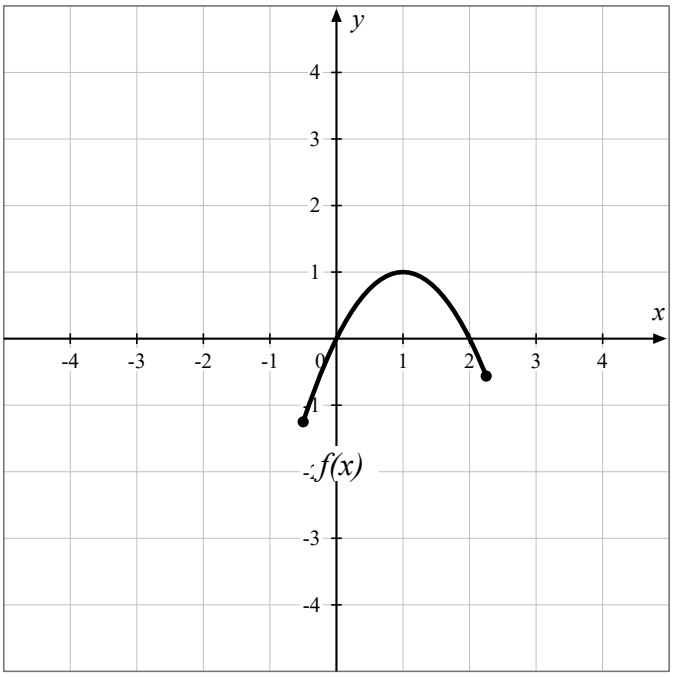
13. Постройте y = $2f(-x) + 2$



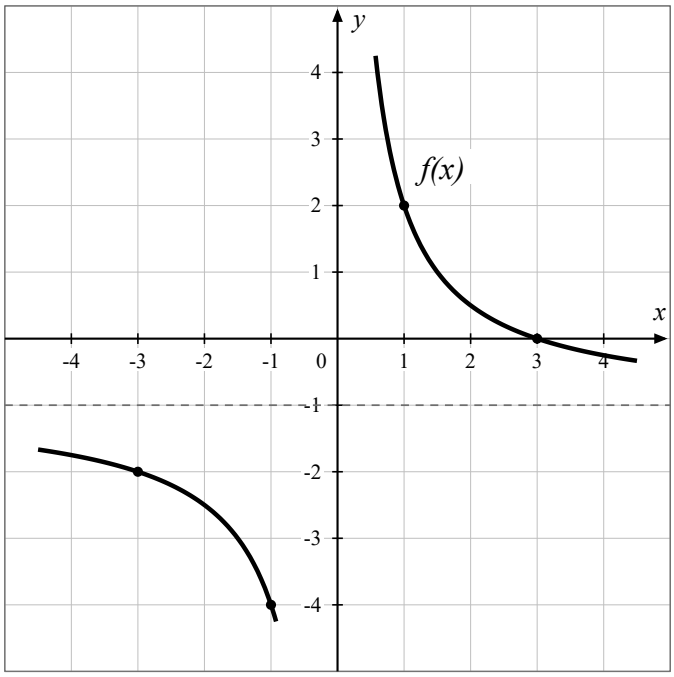
14. Постройте y = $f(x - 3) - 1$



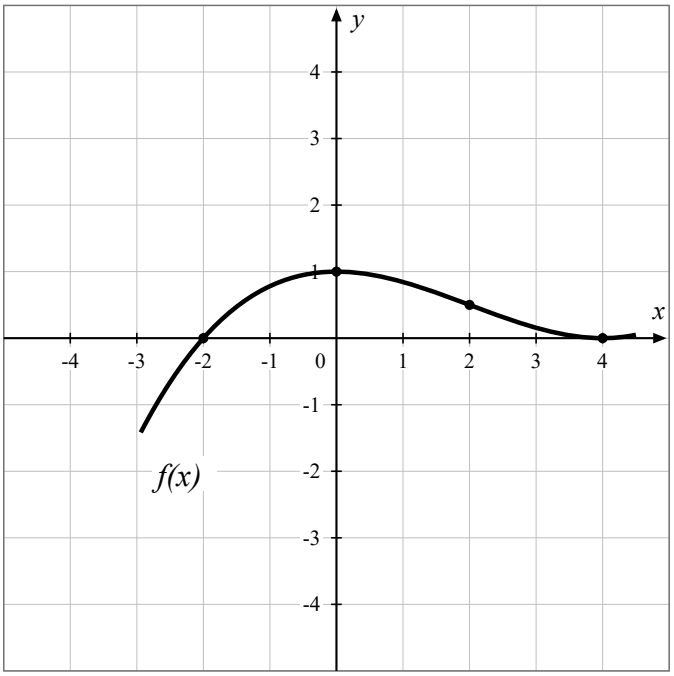
15. Постройте y = $-f(\frac{x}{2}) + 1$



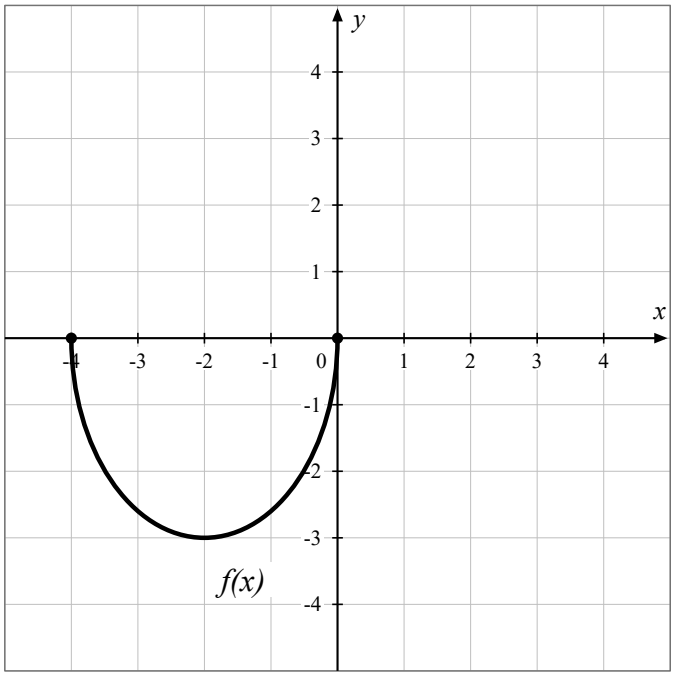
16. Постройте y = $f(2x - 1)$



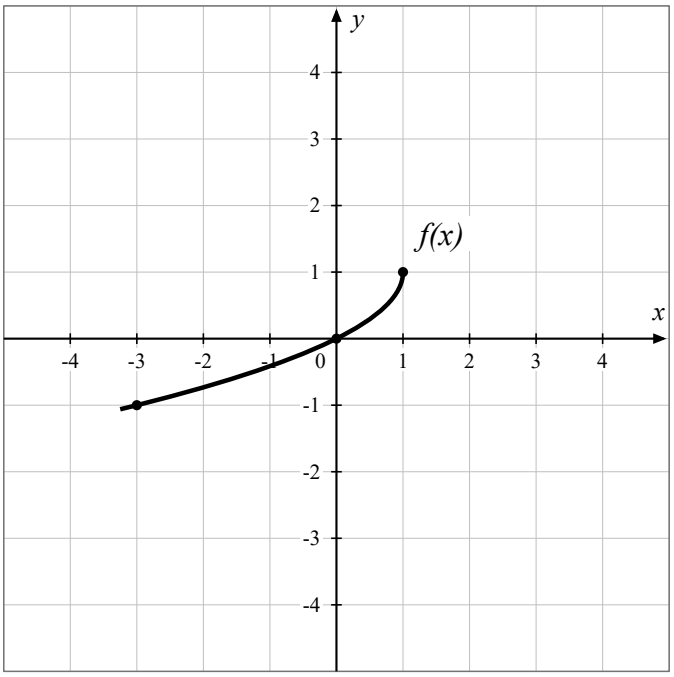
17. Постройте y = $-3f(x + 1)$



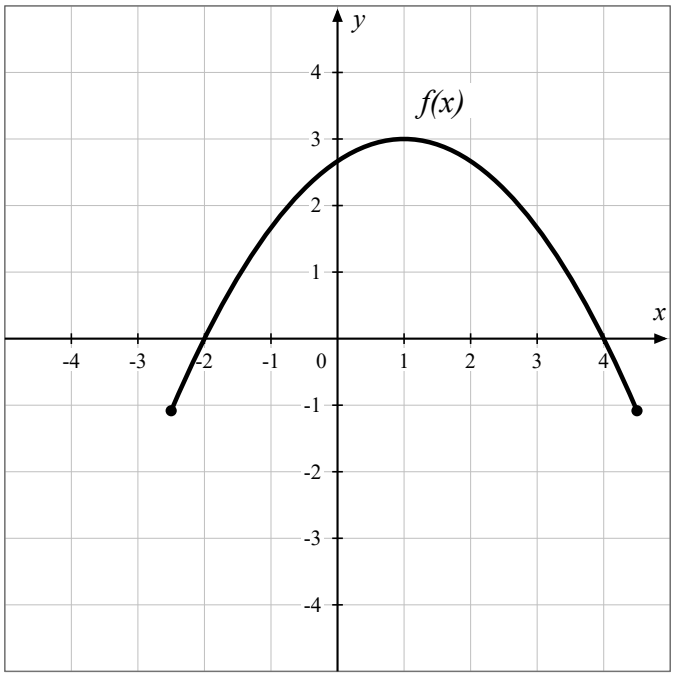
18. Постройте y = $f(-2x + 2) + 3$



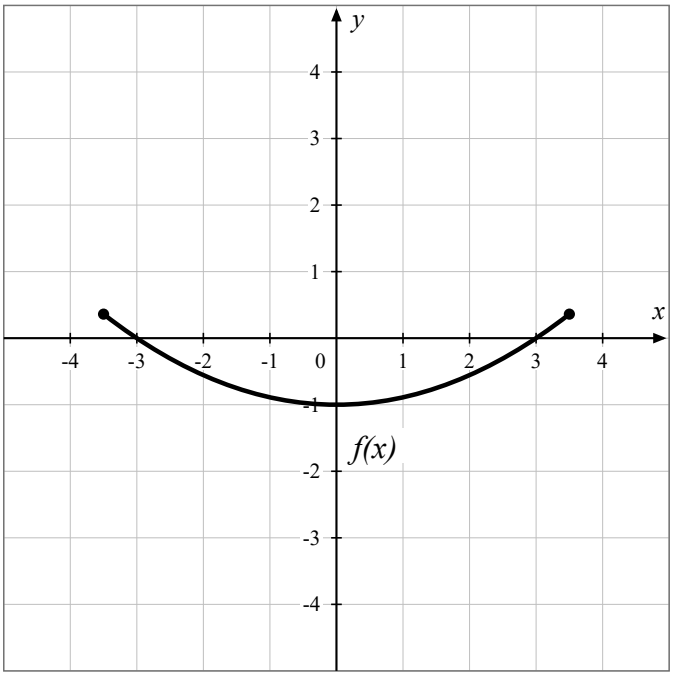
19. Постройте y = $2f(\frac{x}{2} - 1)$



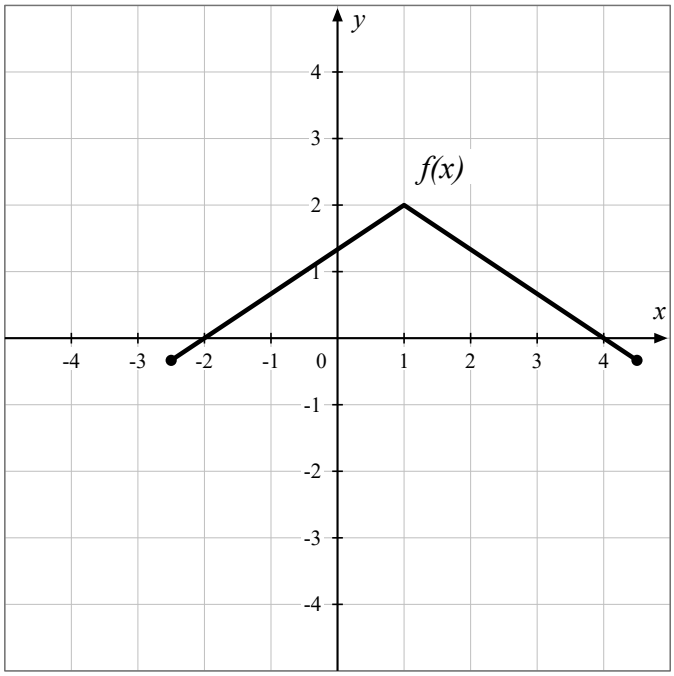
20. Постройте y = $f(x + 2) - 3$



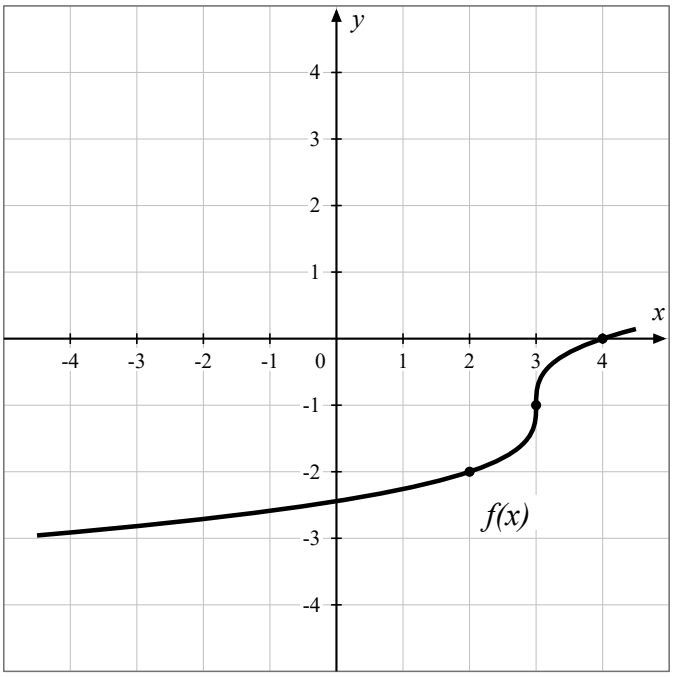
21. Постройте y = $-f(3x + 3)$



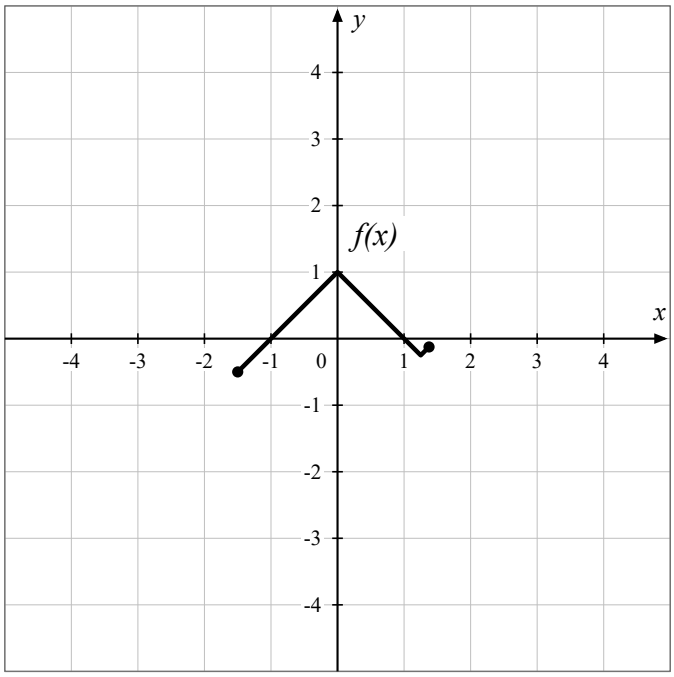
22. Постройте y = $f(-x) - 2$



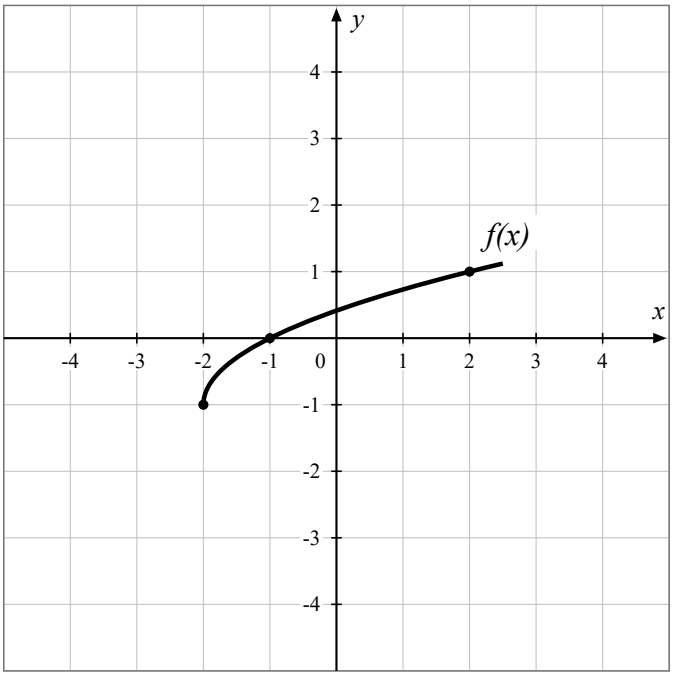
23. Постройте y = $\frac{1}{2}f(2x) + 1$



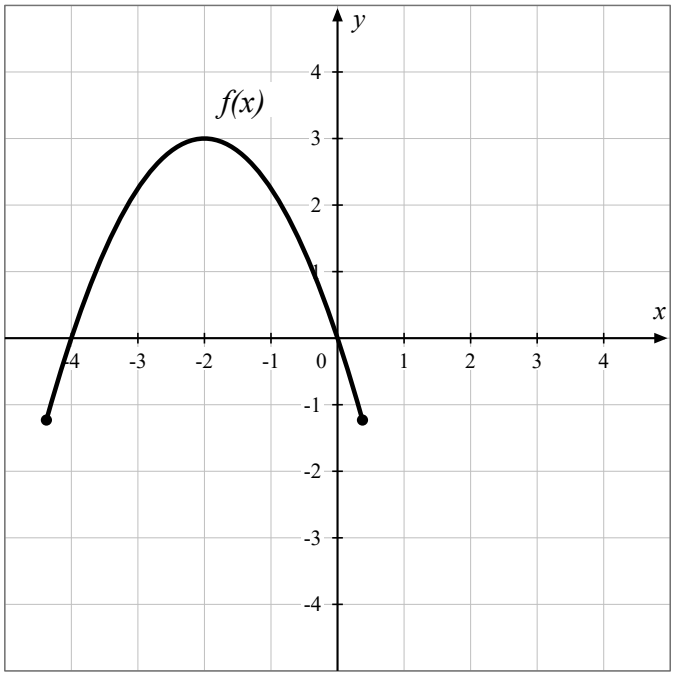
24. Постройте y = $f(\frac{x}{3})$



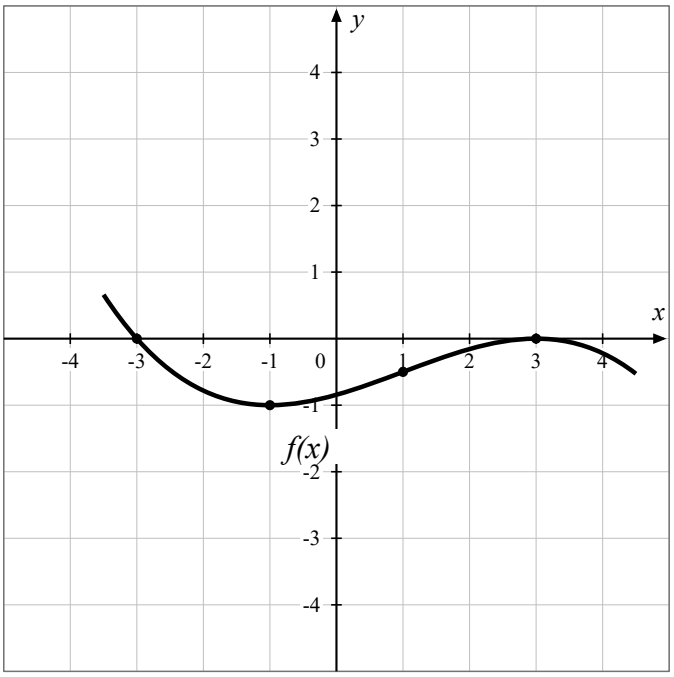
25. Постройте y = *3f(-x - 2)*



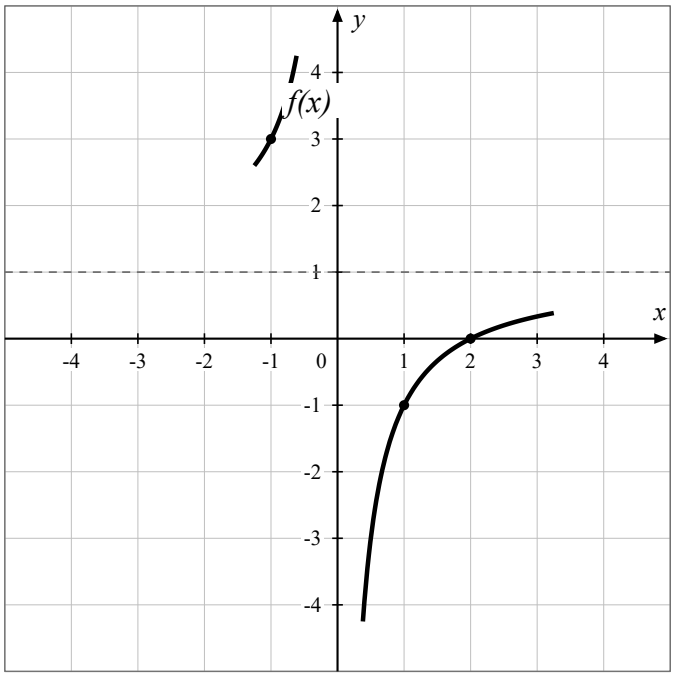
26. Постройте y = *f(2x + 2) - 3*



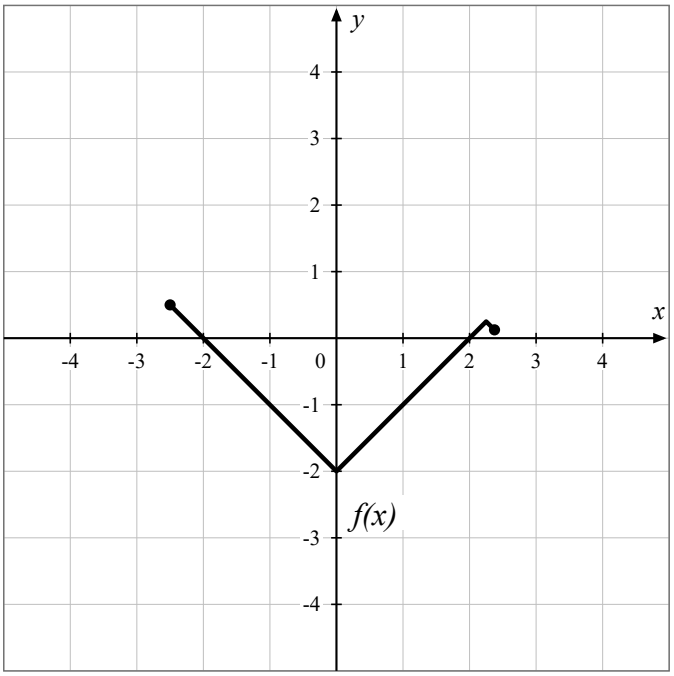
27. Постройте y = *-2f(-x + 1)*



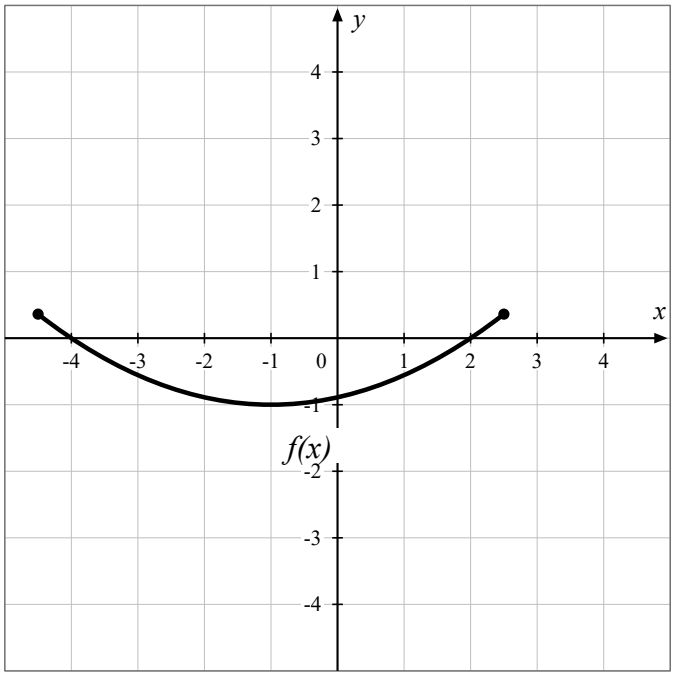
28. Постройте y = $f(-\frac{x}{2} + 1)$



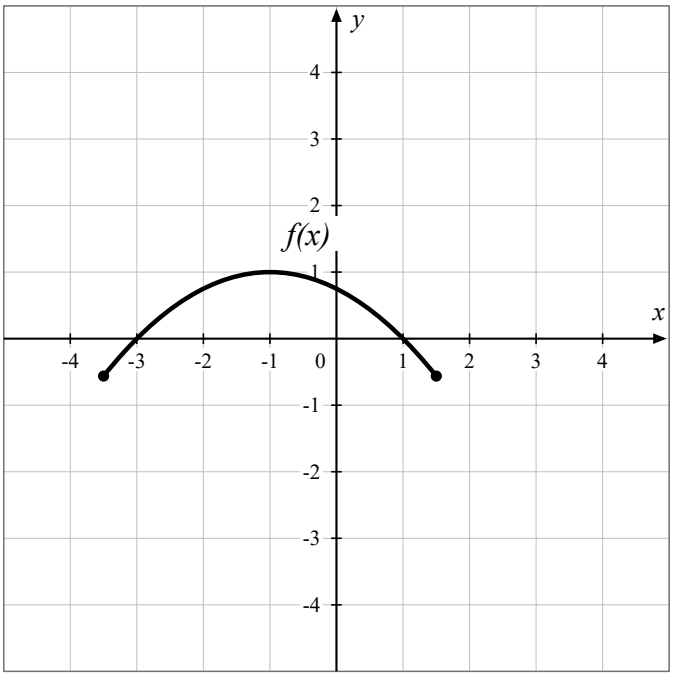
29. Постройте y = *f(x - 2) + 2*



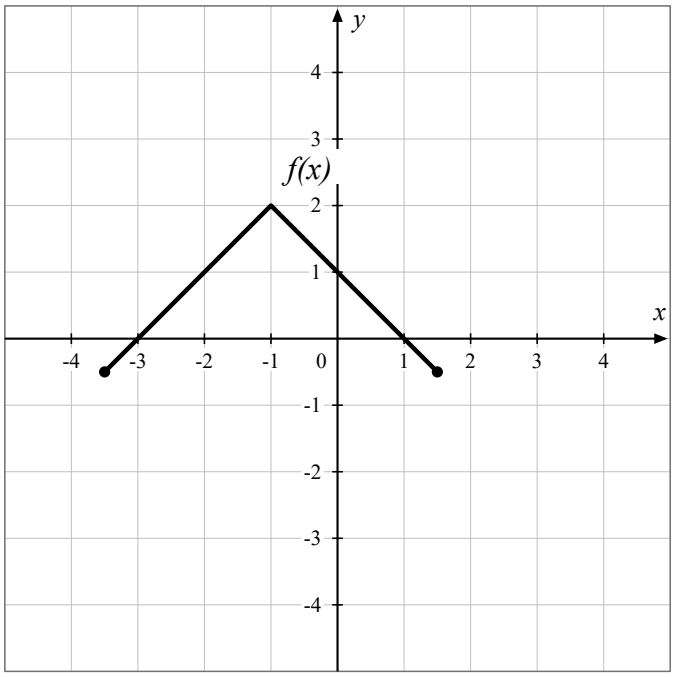
30. Постройте y = *2f(3x - 1)*



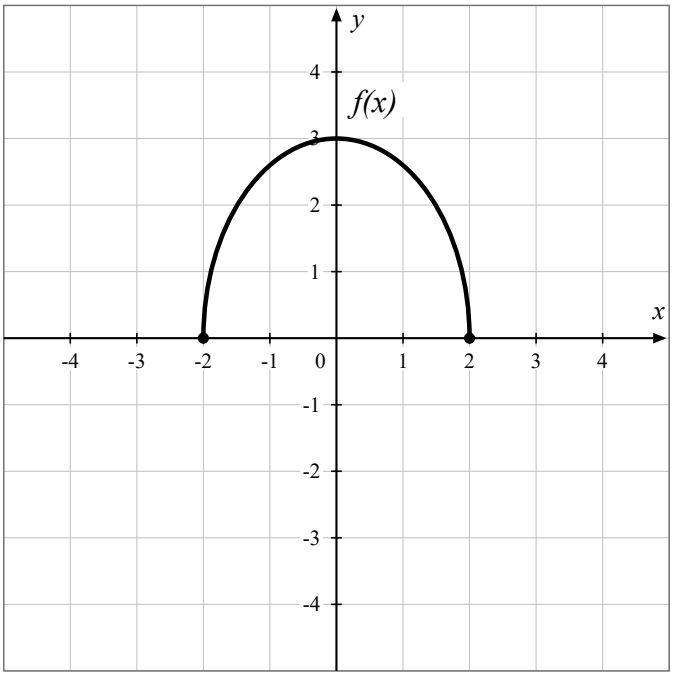
31. Постройте y = *-f(x - 3) + 1*



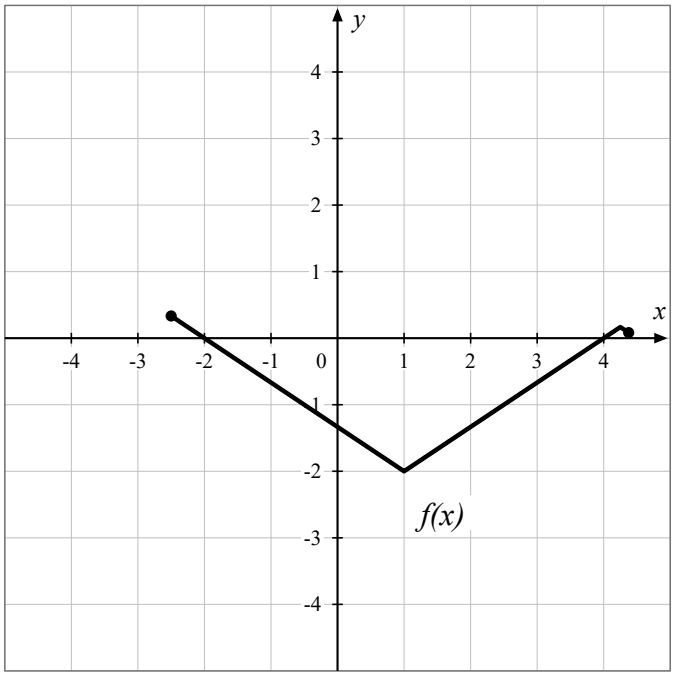
32. Постройте y = *f(-2x - 1) - 2*



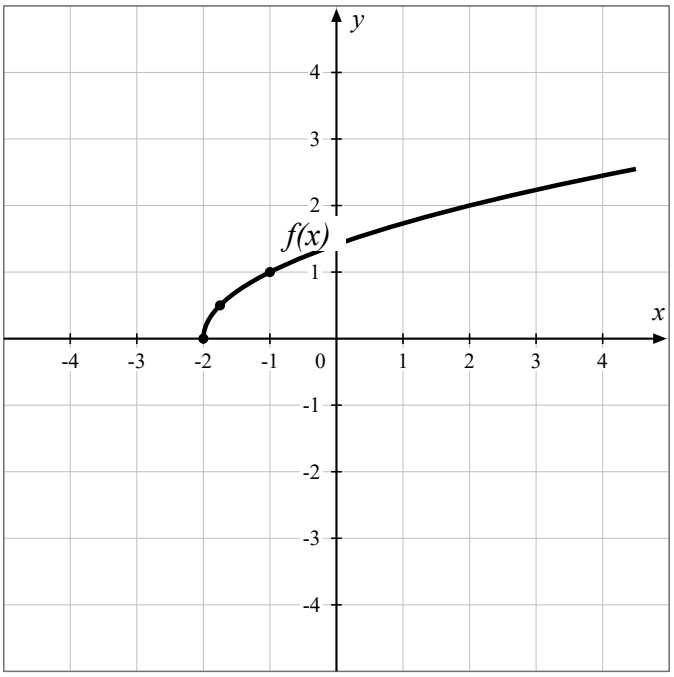
33. Постройте y = $\frac{-1}{2}f(x + 2)$



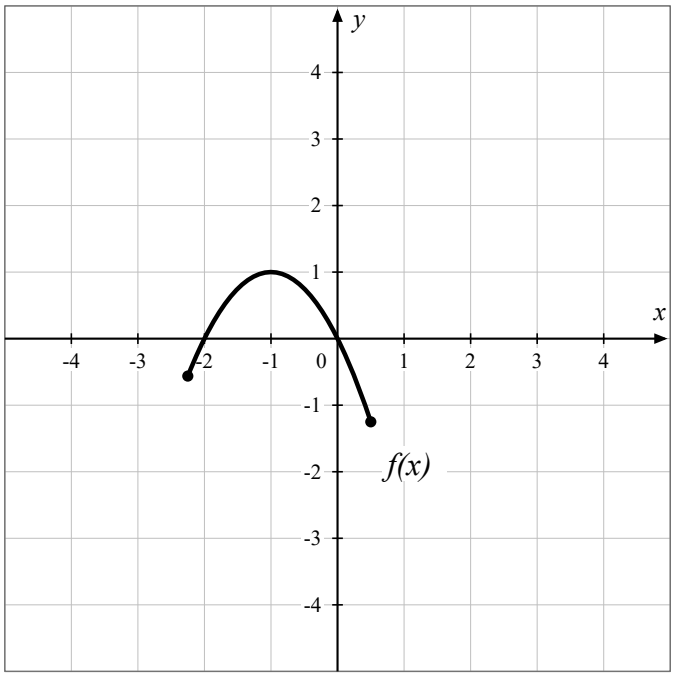
34. Постройте y = $f(3x + 1) + 2$



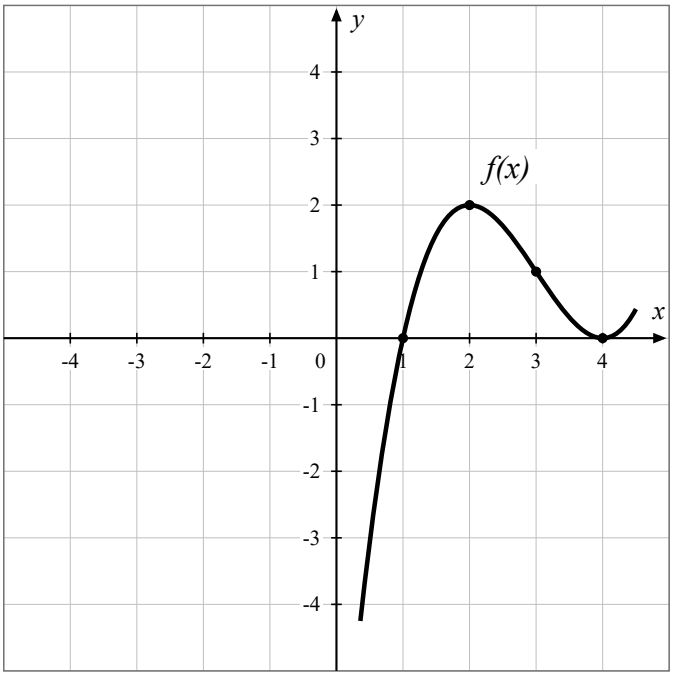
35. Постройте y = $2f(x + 1) - 2$



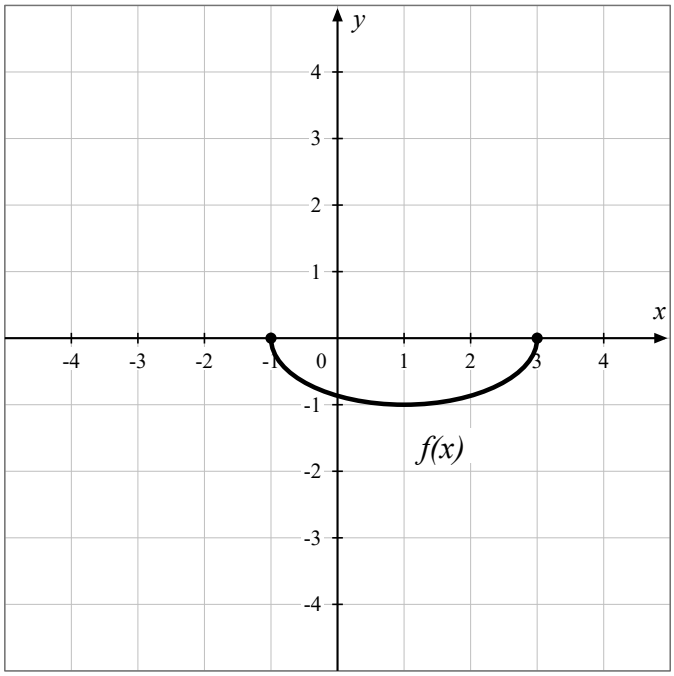
36. Постройте y = $f(\frac{x}{2}) - 1$



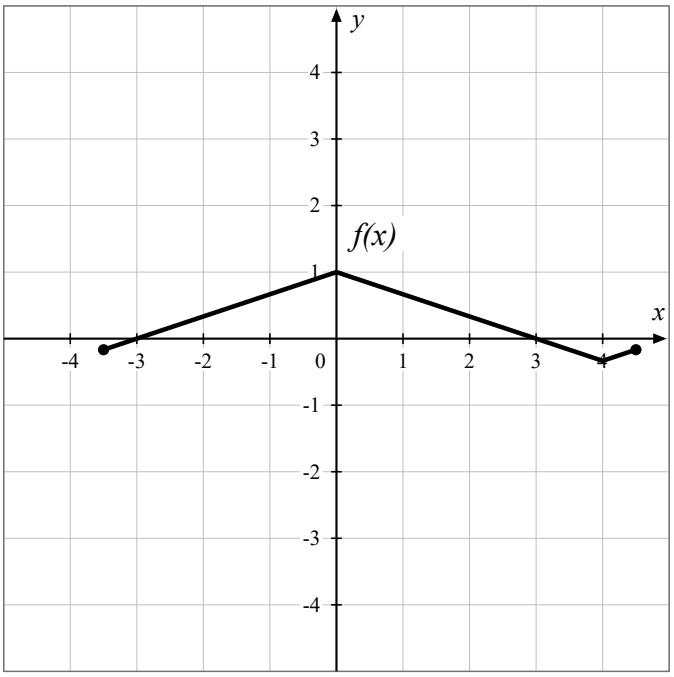
37. Постройте y = *-f(-x + 3)*



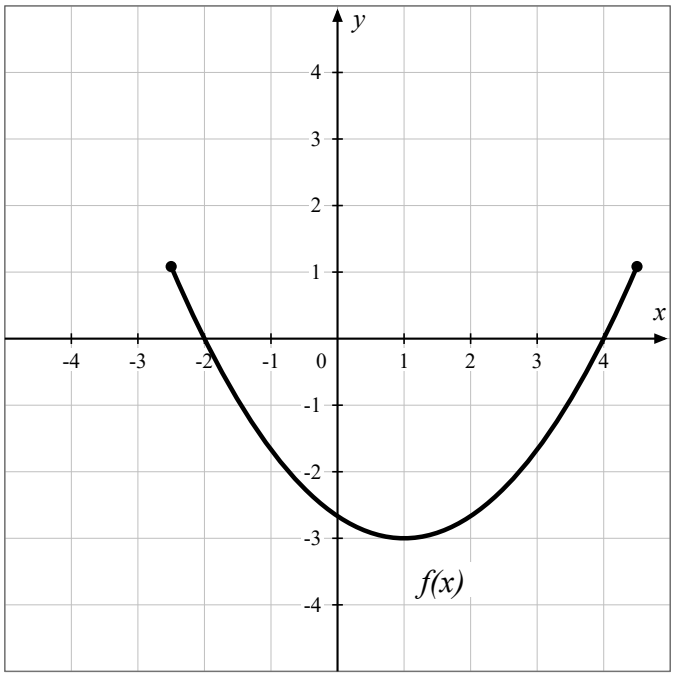
38. Постройте y = *f(2x - 3) + 1*



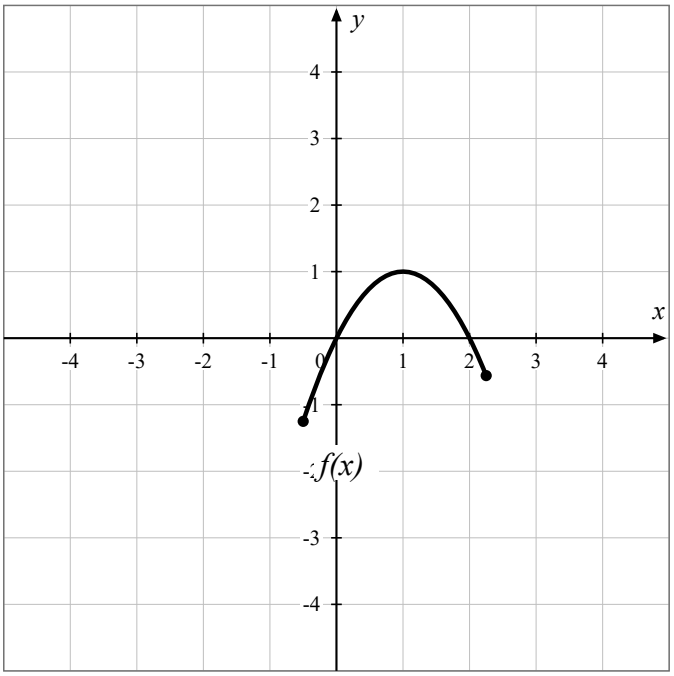
39. Постройте y = *3f(x) - 3*



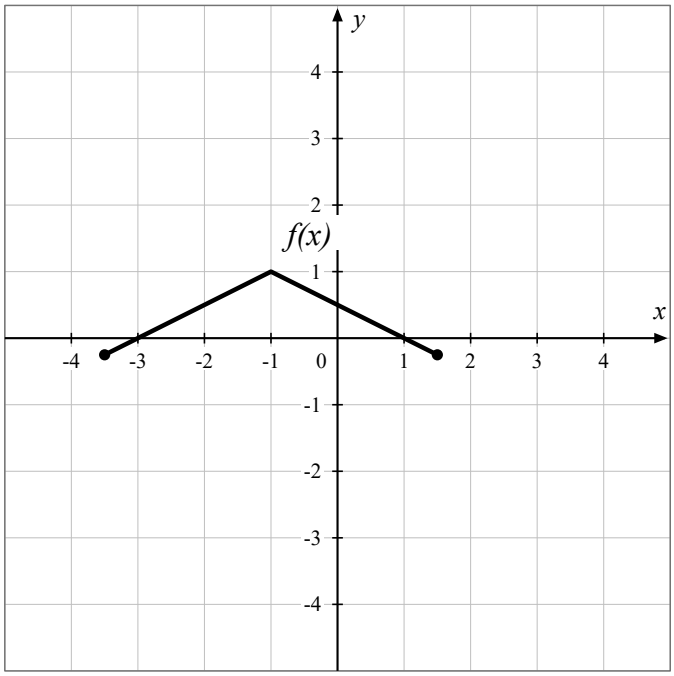
40. Постройте y = *f(-3x - 2)*



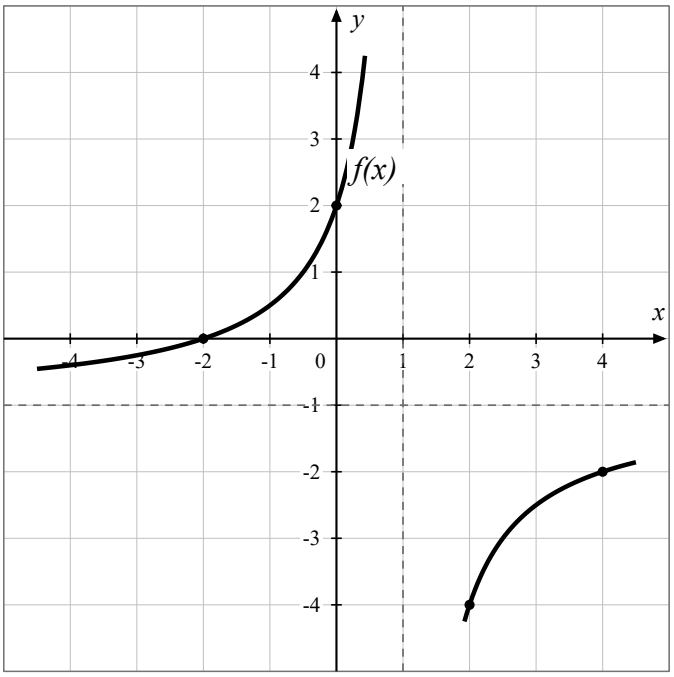
41. Постройте y = $-2f(\frac{x}{2})$



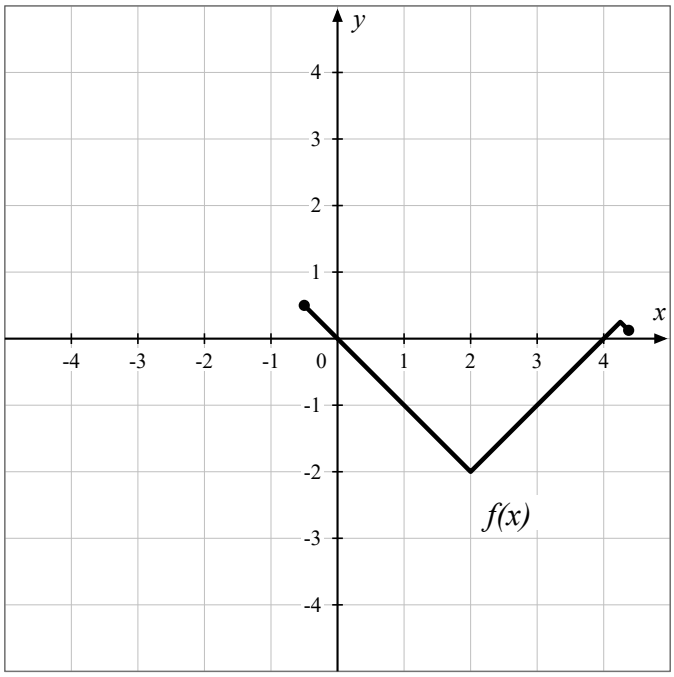
42. Постройте y = $f(-x - 3) - 1$



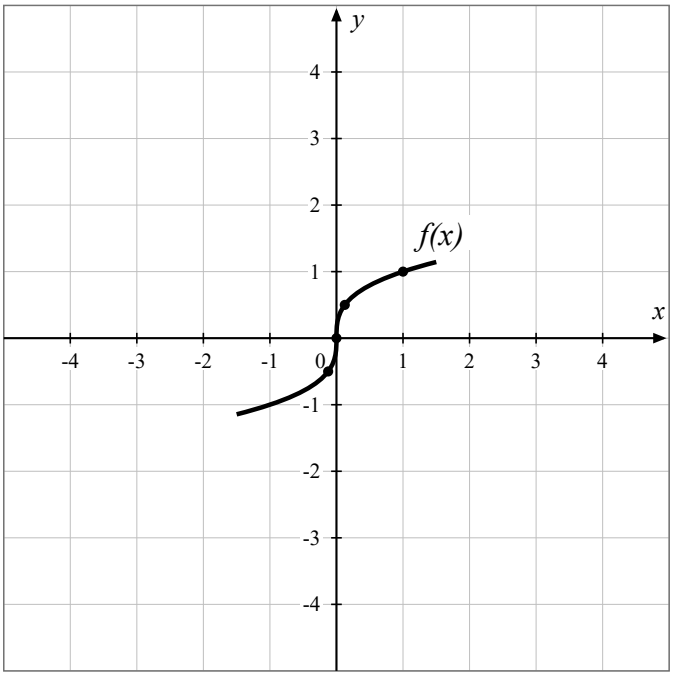
43. Постройте y = $\frac{1}{2}f(-2x + 2)$



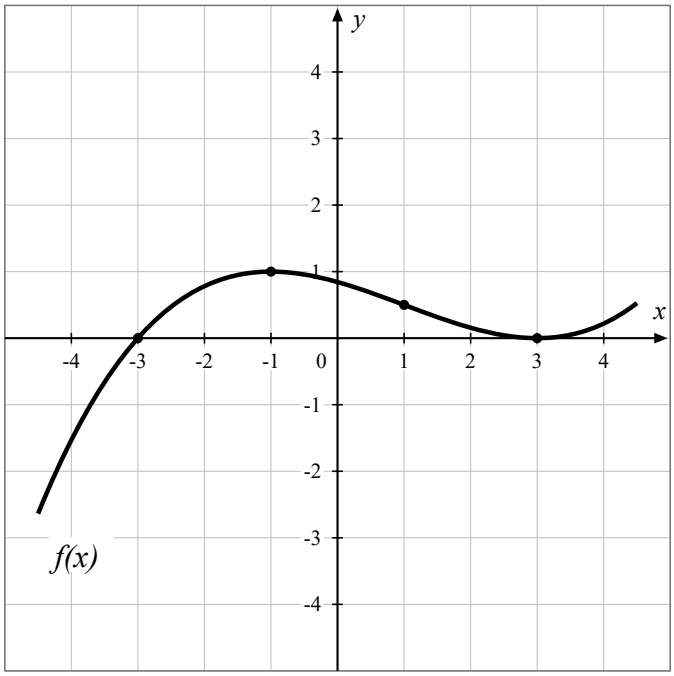
44. Постройте y = $f(x + 3) + 2$



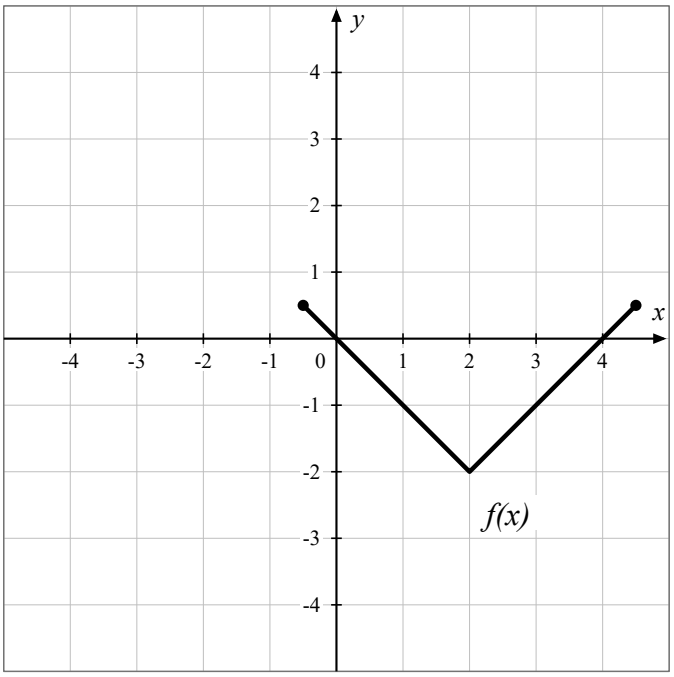
45. Постройте y = $f(-\frac{x}{3})$



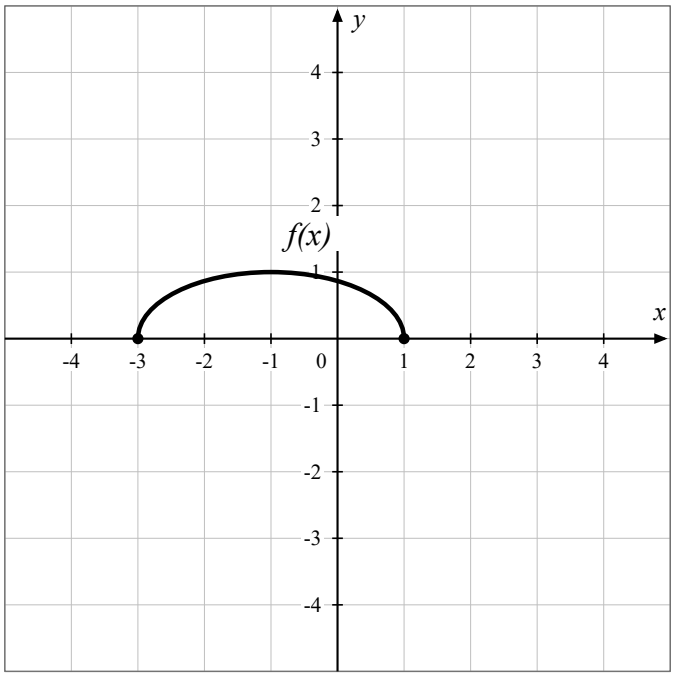
46. Постройте y = $-f(2x + 1)$



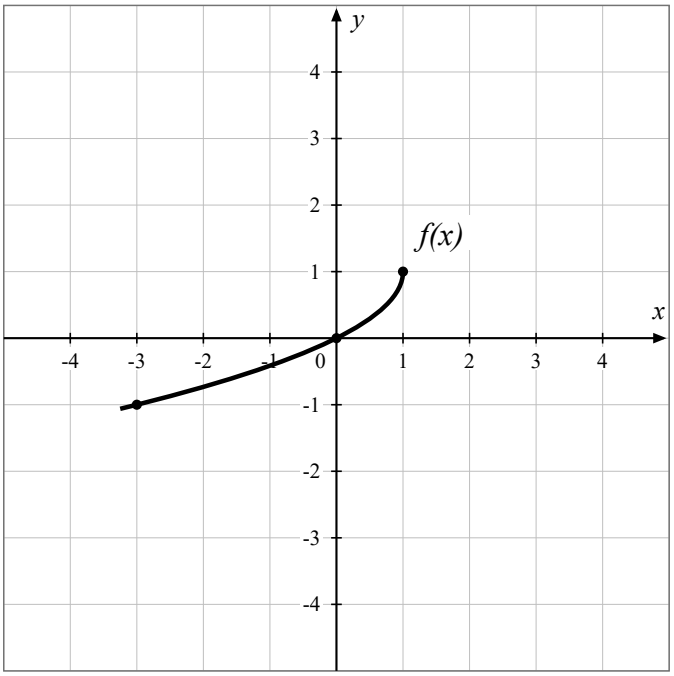
47. Постройте y = $f(-2x) + 2$



48. Постройте y = $2f(x - 2)$



49. Постройте y = $f(\frac{x}{2} - 1) + 1$



50. Постройте y = $-3f(-x)$

