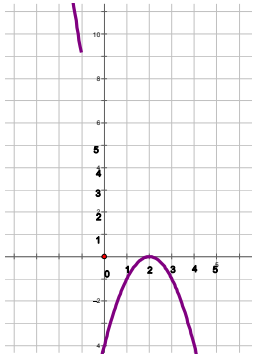
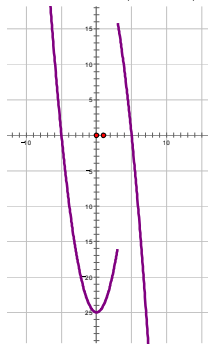


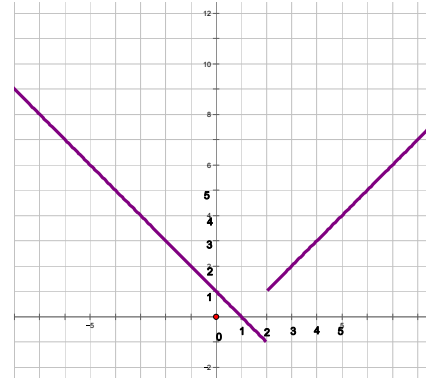
$$\text{№1. } y = \frac{(2-x)(x^2-x-2)}{|x+1|}$$



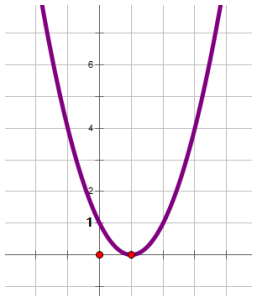
$$\text{№2. } y = \frac{(5-x)(x^2+2x-15)}{|x-3|}$$



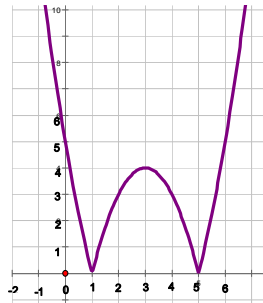
$$\text{№3. } \frac{x^2-3x+2}{|x-2|}$$



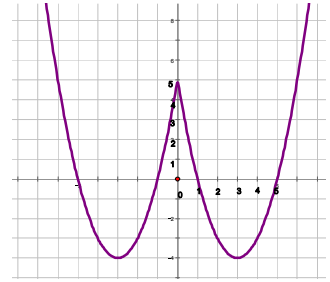
$$\text{№4. } y = |-x^2 + 2x - 1|$$



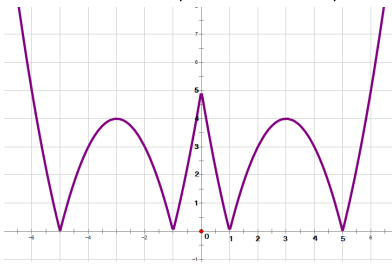
$$\text{№5a. } y = |x^2 - 6x + 5|$$



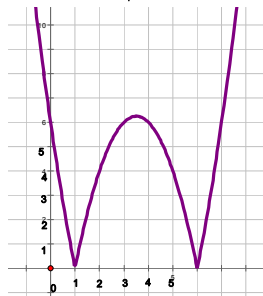
$$\text{№5б. } y = x^2 - 6|x| + 5$$



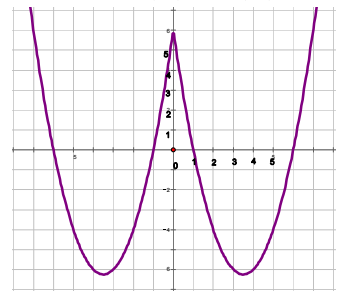
$$\text{№5в. } y = |x^2 - 6|x| + 5|$$



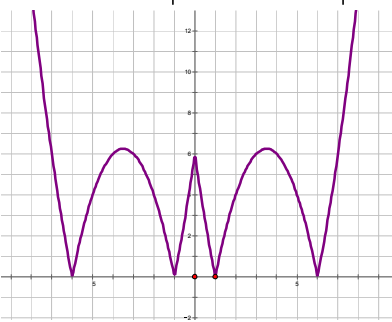
$$\text{№6a. } y = |x^2 - 7x + 6|$$



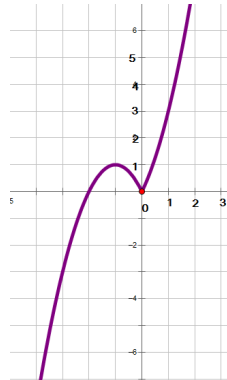
$$\text{№6б. } y = |x|^2 - 7|x| + 6$$



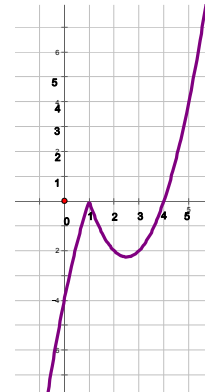
$$\text{№6в. } y = ||x|^2 - 7|x| + 6|$$



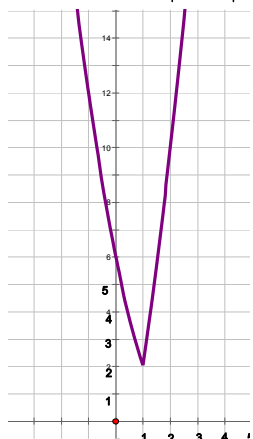
$$\text{№7. } y = |x|(x+2)$$



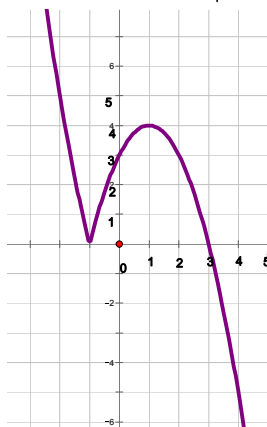
$$\text{№8. } y = |x-1|(x-4)$$



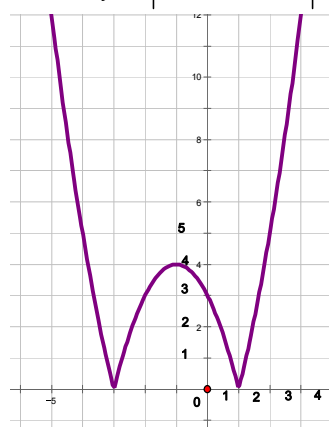
$$\text{№9. } y = x^2 + 5|x-1| + 1$$



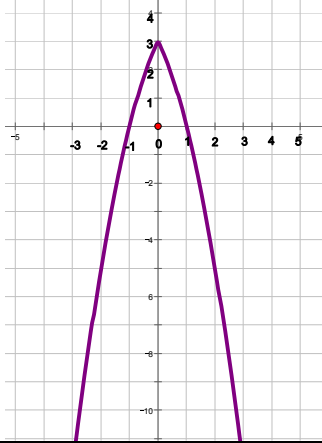
$$\text{№10. } y = (3-x)|x+1|$$



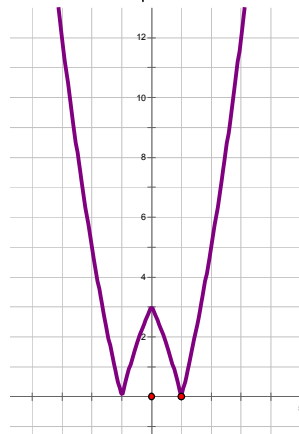
$$\text{№11. } y = |-x^2 - 2x + 3|$$



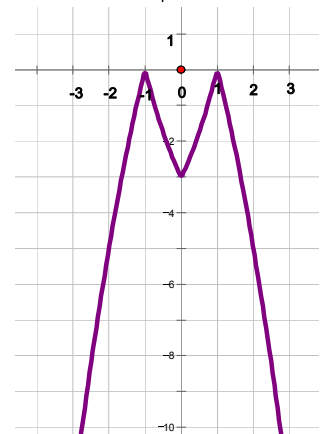
№12a. $y = -x^2 - 2|x| + 3$



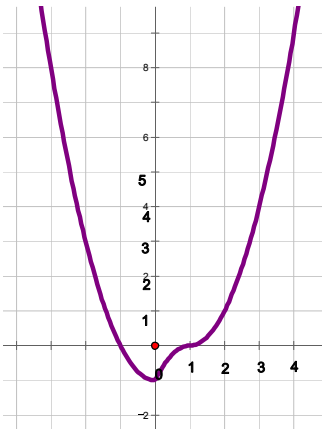
№12б. $y = |-x^2 - 2|x| + 3|$



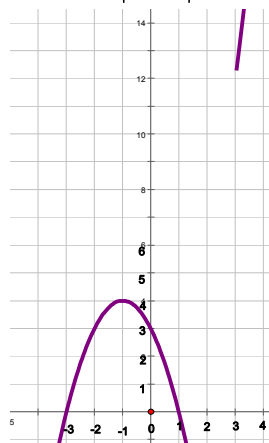
№12B. $y = -|-x^2 - 2|x| + 3|$



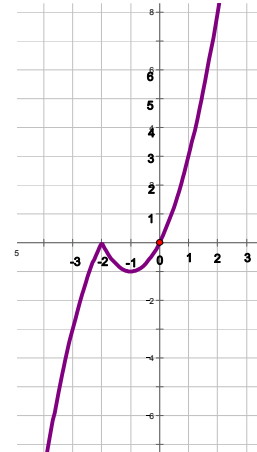
№13. $y = |x-1|(|x|-1)$



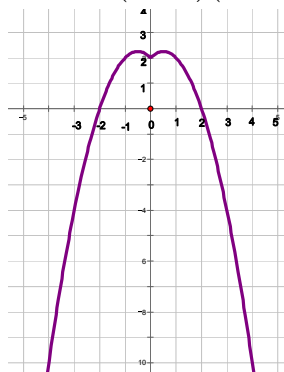
№14. $y = \frac{x-1}{|x-3|}(x^2-9)$



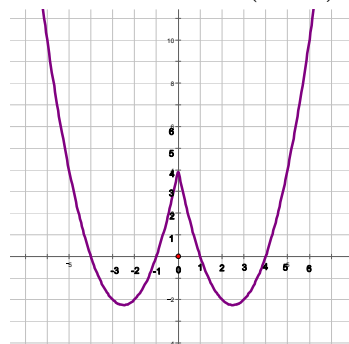
№15. $y = \frac{|x+2|}{x+2}(x^2+2x)$



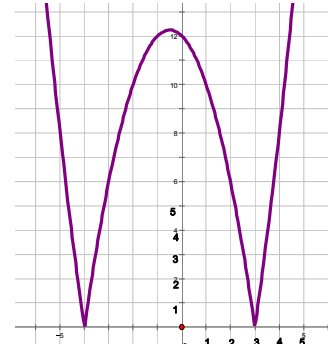
№16. $y = (1+|x|)(2-|x|)$



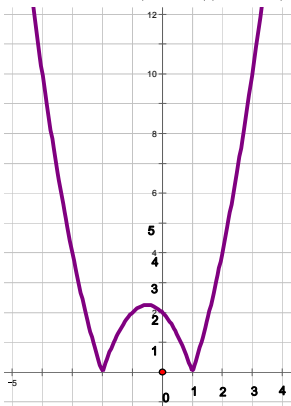
№17. $y = (4-|x|)(1-|x|)$



№18. $y = |x-3||x+4|$



№19. $y = |x-1||x+2|$



№20. $y = |x(|x|-3)+1|$

