| | Algebra II pg. 149 | |
|-------------|------------------------|---|
| f00=2x+3 | 1) F(x)=-3x+5 | 1) F(x) = -3 x - 1 |
| F(x)=-x+= | F(x) = \frac{2}{3}x-6 | (x)=-3x+1 |
| F6>= 3×+1 | 13) Fox= 2x+1 | 23) (0,-5) and (-1,-8 |
| £(x)=-₹x-₹ | f&>=3×−2 | (°,-2) (-2,-5) |
| F(x)= ½×-2 | FX)=-3 | 25) (0,2) (3,2) |
| F60= -×+1 | FX>=-2x | ₂₀₎ (5,-3) (1,- 4) |
| F00=2x+1 | F(x) = 3x-1 | F(-3)=-8, F(0)=== |
| F(x) =-3x-1 | 18) F(x)=-3x+12 | 20)-28, F(00)-13 |
| F(x)=2x+3 | 19) F(x) = -₹x | F(0)=-10, f(20)=-70 |
| F(x)=-x+5 | ₂₀ F(x) ≈ 2 | f(2)=-7, f(50) < 29 |







