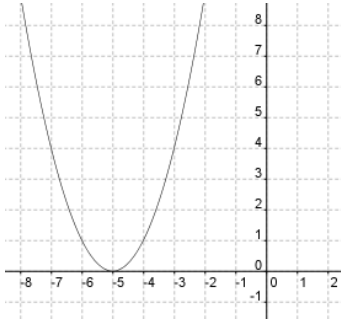
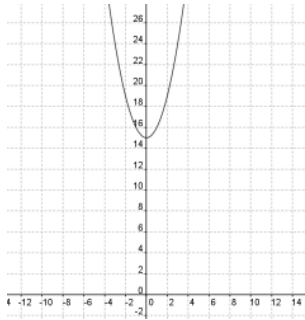


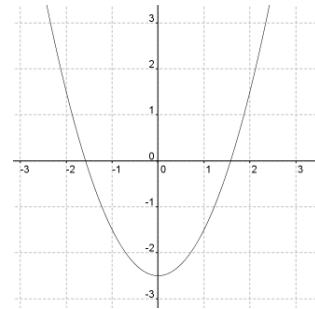
Bestimme die jeweilige Funktionsgleichung dieser quadratischen Funktionen. Die Graphen sind verschobene Normalparabeln.



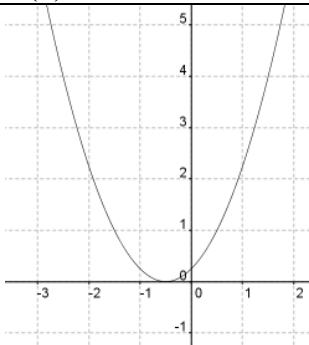
$f_1(x) =$



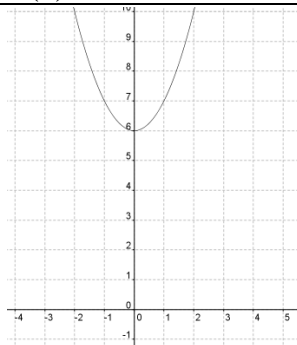
$f_2(x) =$



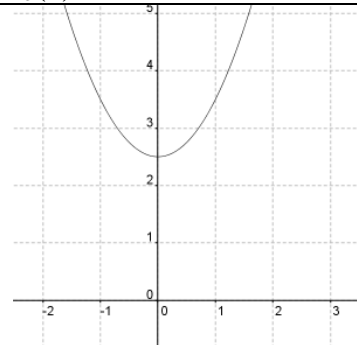
$f_3(x) =$



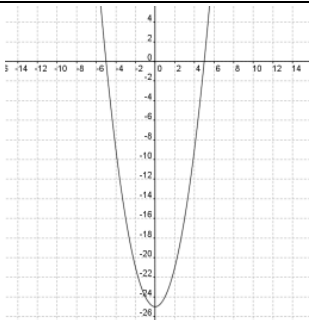
$f_4(x) =$



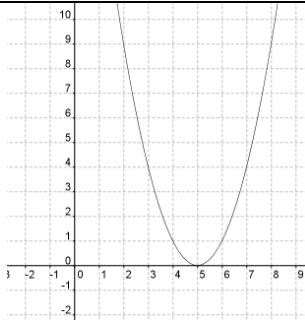
$f_5(x) =$



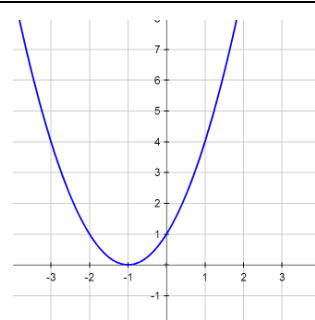
$f_6(x) =$



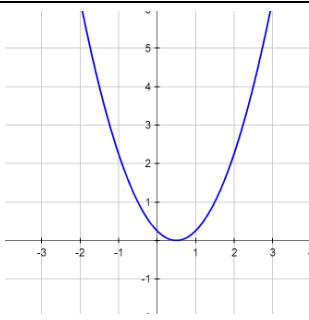
$f_7(x) =$



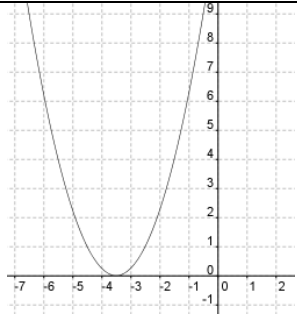
$f_8(x) =$



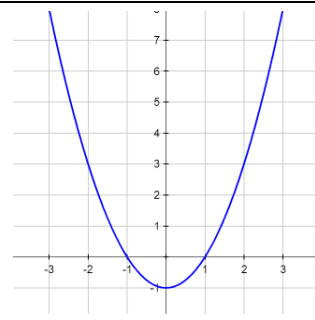
$f_9(x) =$



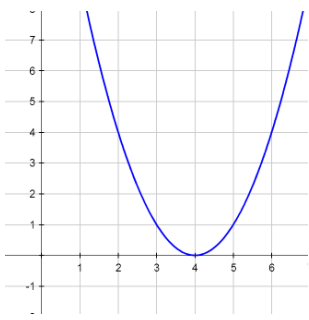
$f_{10}(x) =$



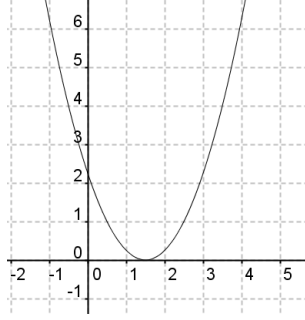
$f_{11}(x) =$



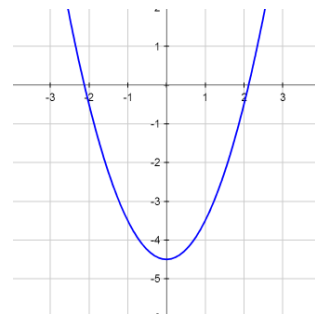
$f_{12}(x) =$



$f_{13}(x) =$



$f_{14}(x) =$



$f_{15}(x) =$