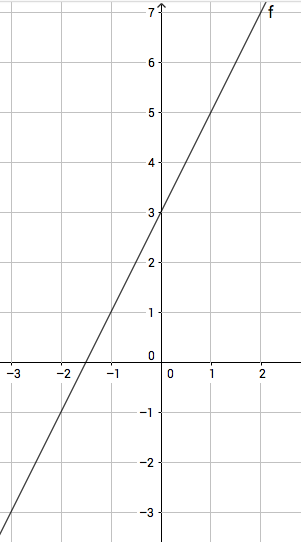
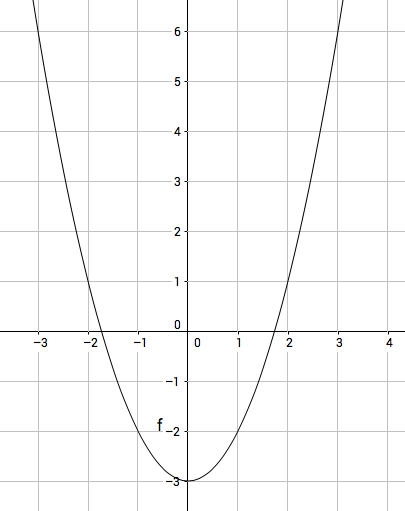
**Determining the values of a function from a graph - Worksheet**

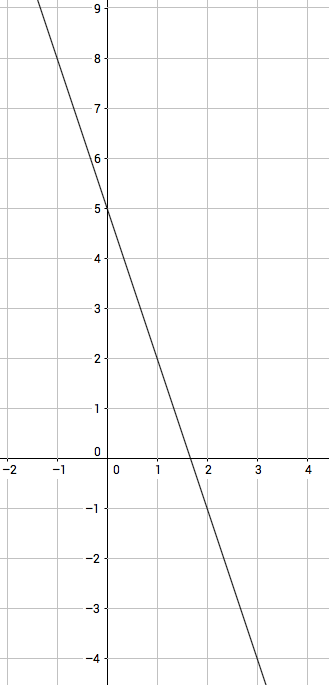
1. Complete the following tables:  
     
   a) b)   
    

a)

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| *x* | -3 | 0 | 1 |  |
| *y* |  |  |  | -1 |

b)

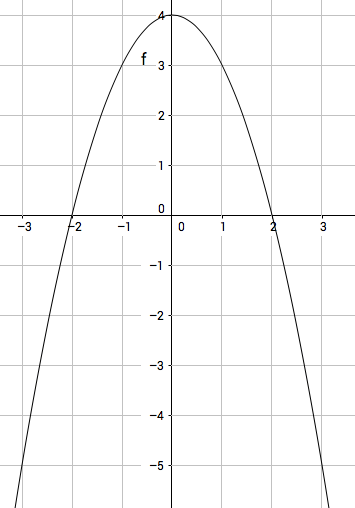
|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| *x* | -1 | 0 |  |  |
| *y* |  |  | 1 | 6 |

1. Determine the following values for the function *f*:  
    

*x* when

*x* when

1. Determine the following values for the function *g*:



*x* when

*x* when