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Solution a) The notation $y-k = f(x)$ is
often used instead of $y= f(x) + k$ to
emphasize that this is a transformation
on y . In this case, the base function is
 $f(x) = x^2$ and the value of k is 2. The
notation $y = f(x-h)$ shows that this is a
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base function is $(fx) = x^2$ and the value

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of h is 5.

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$t(x) = f(x - 2) + 5$ can be obtained from the graph of $y = f(x)$ by a vertical translation of 5 units up and a horizontal translation of 2 units to the right. $(x, y) \rightarrow (x + 2, y + 5)$ MHR •

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