(i)	Indicate stretch and (at least one) translation	**M1**	[… in general terms]
	State translation by 7 units in negative x direction	**A1**	[or equiv; using correct terminology]
	State stretch in x direction with factor $1/m$	**A1**	[must follow the translation by 7; or equiv; using correct terminology]
	Indicate translation by 4 units in negative y direction	**B1**	**4** [or equiv; at any stage; the two translations may be combined]
(ii)	Refer to each y value being image of unique x value	**B1**	[or equiv]
	Attempt correct process for finding inverse	**M1**	
	Obtain expression involving $(x+4)^2$ or $(y+4)^2$	**M1**	
	Obtain $\frac{(x+4)^2-7}{m}$	**A1**	**4** [or equiv]
(iii)	Refer to fact that curves are reflections of each other in line $y = x$	**B1**	[or equiv]
	Attempt arrangement of either $f(x) = x$ or $f^{-1}(x) = x$	**M1**	
	Apply discriminant to resulting quadratic equati on	**M1**	
	Obtain $(m-2)(m-14) < 0$	**A1**	[or equiv]
	Obtain $2 < m < 14$	**A1**	**5**