2
$$R = \{(x,y) \mid x,y \in R \ u \ y = x + b \}$$
 $\delta_R : (-\infty; -b] \cup [b; +\infty), \quad p_R = R$
 $R^{-1} := \{(x,y) \mid x \neq x \in p_R, y \in \delta_R \ u \ x = y + b \}$
 $R := \{(x,y) \mid x \in \delta_R, y \in p_R \ u \ y = x + 2b \}$
 $R^{-1} := \{(x,y) \mid x \in \delta_R, y \in p_R \ u \ y = x + 2b \}$
 $R^{-1} := \{(x,y) \mid x \in \delta_R, y \in p_R \ u \ y = x + 2b \}$
 $R^{-1} := \{(x,y) \mid x \in \delta_R, y \in p_R \ u \ x = y + 2b \}$
 $R := \{(x,y) \mid x \in \delta_R, y \in p_R \ u \ x = y + 2b \}$
 $R := \{(x,y) \mid x \in \delta_R, y \in p_R \ u \ x = y + 2b \}$
 $R := \{(x,y) \mid x \in \delta_R, y \in p_R \ u \ x = y + 2b \}$

(3) $R = \{(x,y) \mid x,y \in [0,\infty) \mid 4 \mid x^2 = y^2 \}$ 6.0. R.: Tpansuncubre 37 Tpegnopagok
Pegneekerebro 3 Jacomurpok
Anmucumuempurvo Jacomurpok Ombem: 5.0. R orbisemes inpegnopriques, racmurrieum hopsgrown. He Aburemes messerineme nopragnoses, nochonemes set ochagaem consnoemuno: \f x, y \in A (x Ry \ y R x \ \rightarrow x \neq y)

(E) (12+7+5). - 24. - 2 141 691 552 121-71-51 121-71-5! - 2 141 691 552 Ombem: pag mosione pacemaliens 2 141 691 552 cnococoneme.

$$\frac{8}{(1-x^3)^6} + \frac{1}{\sqrt{x}})^6 = \frac{6}{(1-x^3)^6} + \frac{1}{\sqrt{x}}(1-x^3)^4 + \frac{20}{(\sqrt{x})^5}(1-x^3)^3 + \frac{15}{x^2}(1-x^3)^6 + \frac{15}{x}(1-x^3)^4 + \frac{15}{x^3}(1-x^3)^4 + \frac{1}{x^3} = \frac{1-6x^3+6x^6-20x^9+15x^{12}}{x} + \frac{15-60x^3+90x^6-60x^9+15x^{12}}{x} + \frac{15-30x^5+15x^6}{x^3} + \frac{1}{x^3}$$