

			increasing=(-) 100 each % higher; 100 each % lower	increasing=(-) 100 each % higher; 100 each % lower	increasing=(-) 100 each % higher; 100 each % lower	increasing=(-) 100 each % higher; 100 each % lower
Are cases of rapes as above increasing or decreasing during last 3 years	each % lower 0=400; 1-5 per million population=(-)250 each 1 higher; >5=(-)400 each one higher	each % lower 0=400; 1-5 per million population=(-)250 each 1 higher; >5=(-)400 each one higher	each % lower 0=400; 1-5 per million population=(-)250 each 1 higher; >5=(-)400 each one higher	each % lower 0=400; 1-5 per million population=(-)250 each 1 higher; >5=(-)400 each one higher	each % lower 0=400; 1-5 per million population=(-)250 each 1 higher; >5=(-)400 each one higher	each % lower 0=400; 1-5 per million population=(-)250 each 1 higher; >5=(-)400 each one higher
Number of cases of rape with minor girls and kids						
Are cases of rapes as above increasing or decreasing during last 3 years	each % lower 0=400; 1-5 per million population=(-)100 each 1 higher; >5=(-)200 each one higher	each % lower 0=400; 1-5 per million population=(-)100 each 1 higher; >5=(-)200 each one higher	each % lower 0=400; 1-5 per million population=(-)100 each 1 higher; >5=(-)200 each one higher	each % lower 0=400; 1-5 per million population=(-)100 each 1 higher; >5=(-)200 each one higher	each % lower 0=400; 1-5 per million population=(-)100 each 1 higher; >5=(-)200 each one higher	each % lower 0=400; 1-5 per million population=(-)100 each 1 higher; >5=(-)200 each one higher
Number of cases of rape with male child						
Are cases of rapes as above increasing or decreasing during last 3 years	each % lower 0=400; 1-5 per million population=(-)100 each 1 higher; >5=(-)200 each one higher	each % lower 0=400; 1-5 per million population=(-)100 each 1 higher; >5=(-)200 each one higher	each % lower 0=400; 1-5 per million population=(-)100 each 1 higher; >5=(-)200 each one higher	each % lower 0=400; 1-5 per million population=(-)100 each 1 higher; >5=(-)200 each one higher	each % lower 0=400; 1-5 per million population=(-)100 each 1 higher; >5=(-)200 each one higher	each % lower 0=400; 1-5 per million population=(-)100 each 1 higher; >5=(-)200 each one higher
% cases of road accident in which the victim reached hospital within 45 minutes	100%=250; 99-80%=250- 10 each% lower; <80%=(-)250-					
% cases of other public accident the victim reached hospital within 45 minutes	10 each % lower					
% cases of accidents within city when medical help reached in 30 minutes to victims	100%=250; 99-80%=250- 10 each% lower; <80%=(-)250-					
% cases of accidents within city when government responsible department (police etc) help reached in 30 minutes to victims	10 each % lower 100%=250; 99-80%=250- each% lower; <80%=(-)250-					
% cases of light crimes in which government responsible department help reached to victim in 30 minutes	100%=400; 99-80%=400-10 each% lower; <80%=(-)400-10					
% cases of serious and major crimes in which government responsible department help reached to victim in 30 minutes	100% lower 0=400; 1-5 per million population=(-)100 each 1 higher; >5=(-)200 each one higher	100% lower 0=400; 1-5 per million population=(-)100 each 1 higher; >5=(-)200 each one higher	100% lower 0=400; 1-5 per million population=(-)100 each 1 higher; >5=(-)200 each one higher	100% lower 0=400; 1-5 per million population=(-)100 each 1 higher; >5=(-)200 each one higher	100% lower 0=400; 1-5 per million population=(-)100 each 1 higher; >5=(-)200 each one higher	100% lower 0=400; 1-5 per million population=(-)100 each 1 higher; >5=(-)200 each one higher
Number of social organizations working for social harmony						

