Lab-10. class Table synchronized word printable (int m) for (int i = 1; i = 10; i++) System.out. printled m + "x"+i+"="+(m +i);
try Thread. Nech (400); System out printly(e); days Five extends Thread n. printable (5);

class Hundred extends Thread Jable n; Hundred (Table n) this. M = M; public word run() m. frintable (100); Class Multiplicationsable public static roid main (String args []) Jable M = new Joble (); First f= meno Final); Hundred h = new Hundred(n); f. stort (); g h. start();

Expected output; 5 X1 = 5 5 X2 = 10 5 X3 = 15 5 x4 = 20 5 x5=25 5 x 6 = 30 persons

5×1=35 5 x8 = 40 5 × 9 = 45

5×10=50

(stile (Interesphilal English e)

(00 x1 = 000)

TOOKE = 200 trul") in the two months

100×3 =300

100x4 =400

100x5 =500

100 × 6 = 600

100 x7 = 700

100×8 =800

100 ×9 =900

100 X CO = [000