Taking number of people as 1

if N = 1, C/T = 0

Taking number of people as 2

if N = 2, C/T = 0.003

Taking number of people as 3

if N = 3, C/T = 0.00966667

Taking number of people as 4

if N = 4, C/T = 0.0126667

Taking number of people as 5

if N = 5, C/T = 0.0233333

Taking number of people as 6

if N = 6, C/T = 0.0386667

Taking number of people as 7

if N = 7, C/T = 0.0593333

Taking number of people as 8

if N = 8, C/T = 0.0723333

Taking number of people as 9

if N = 9, C/T = 0.0873333

Taking number of people as 10

if N = 10, C/T = 0.113

Taking number of people as 11

if N = 11, C/T = 0.141333

Taking number of people as 12

if N = 12, C/T = 0.179667

Taking number of people as 13

if N = 13, C/T = 0.184667

Taking number of people as 14

if N = 14, C/T = 0.23

Taking number of people as 15

if N = 15, C/T = 0.250667

Taking number of people as 16

if N = 16, C/T = 0.280333

Taking number of people as 17

if N = 17, C/T = 0.293

Taking number of people as 18

if N = 18, C/T = 0.352

Taking number of people as 19

if N = 19, C/T = 0.366667

Taking number of people as 20

if N = 20, C/T = 0.422667

Taking number of people as 21

if N = 21, C/T = 0.443

Taking number of people as 22

if N = 22, C/T = 0.470333

Taking number of people as 23

if N = 23, C/T = 0.507667

Taking number of people as 24

if N = 24, C/T = 0.541667

Taking number of people as 25

if N = 25, C/T = 0.579667

Taking number of people as 26

if N = 26, C/T = 0.604

Taking number of people as 27

if N = 27, C/T = 0.626

Taking number of people as 28

if N = 28, C/T = 0.644

Taking number of people as 29

if N = 29, C/T = 0.687

Taking number of people as 30

if N = 30, C/T = 0.705