

1. =RANDBETWEEN(25,100)
2. =SUM(F15:L15)
3. =AVERAGE(M15/7)
4. =(M15*100)/700
5. =IF(O15>=80,"A",IF(O15>=70,"B",IF(O15>=60,"C",IF(O15>=50,"D","E"))))
6. =BINOM.DIST(B17,12,0.5,FALSE)
7. =BINOM.DIST(B17,12,0.5,FALSE)
8. =POISSON.DIST(A4,1,0)
9. =POISSON.DIST(A4,1,1)
10. =NORM.DIST(A3,28,\$F\$3,1)
11. =STDEV.S(A3:A55)
12. =EXPON.DIST(B5,\$E\$7,1)
13. =EXPON.DIST(B5,\$E\$7,1)
14. =EXPON.DIST(B6,A6,0)
15. =CORREL(C14:C33,D14:D33)
16. =PEARSON(C14:C33,D14:D33)
17. =COVARIANCE.P(C14:C33,D14:D33)