



จงหาค่าของ

1) $4!$ =

2) $6!$ =

3) $\frac{8!}{6!}$ = _____ =

4) $\frac{15!}{12!}$ = _____ =

5) $\frac{5!}{10!}$ = _____ =

6) $\frac{11!}{14!}$ = _____ =

7) $\frac{7!}{5!3!}$ = _____ =

8) $\frac{10!}{3!7!}$ = _____ =

9) $\frac{9!}{13!2!}$ = _____ =

10) $\frac{4!6!}{8!}$ = _____ =

11) $\frac{9!}{(9-9)!9!}$ = _____ =

12) $\frac{20!18!}{21!15!}$ = _____ =

