

```

> with(plots):
> f1:=x->1+x: f2:=x->1+x+x^2/2: f3:=x->1+x+x^2/2+x^3/6: f4:=x->1+x+
  x^2/2+x^3/6+x^4/24:
> p0:=plot(exp(x),x=-4..4,y=-6..40,color=black):
> p1:=plot(f1(x),x=-4..4,y=-6..40,color=red):
> p2:=plot(f2(x),x=-4..4,y=-6..40,color=yellow):
> p3:=plot(f3(x),x=-4..4,y=-6..40,color=green):
> p4:=plot(f4(x),x=-4..4,y=-6..40,color=blue):
> display({p0,p1,p2,p3,p4});

```

