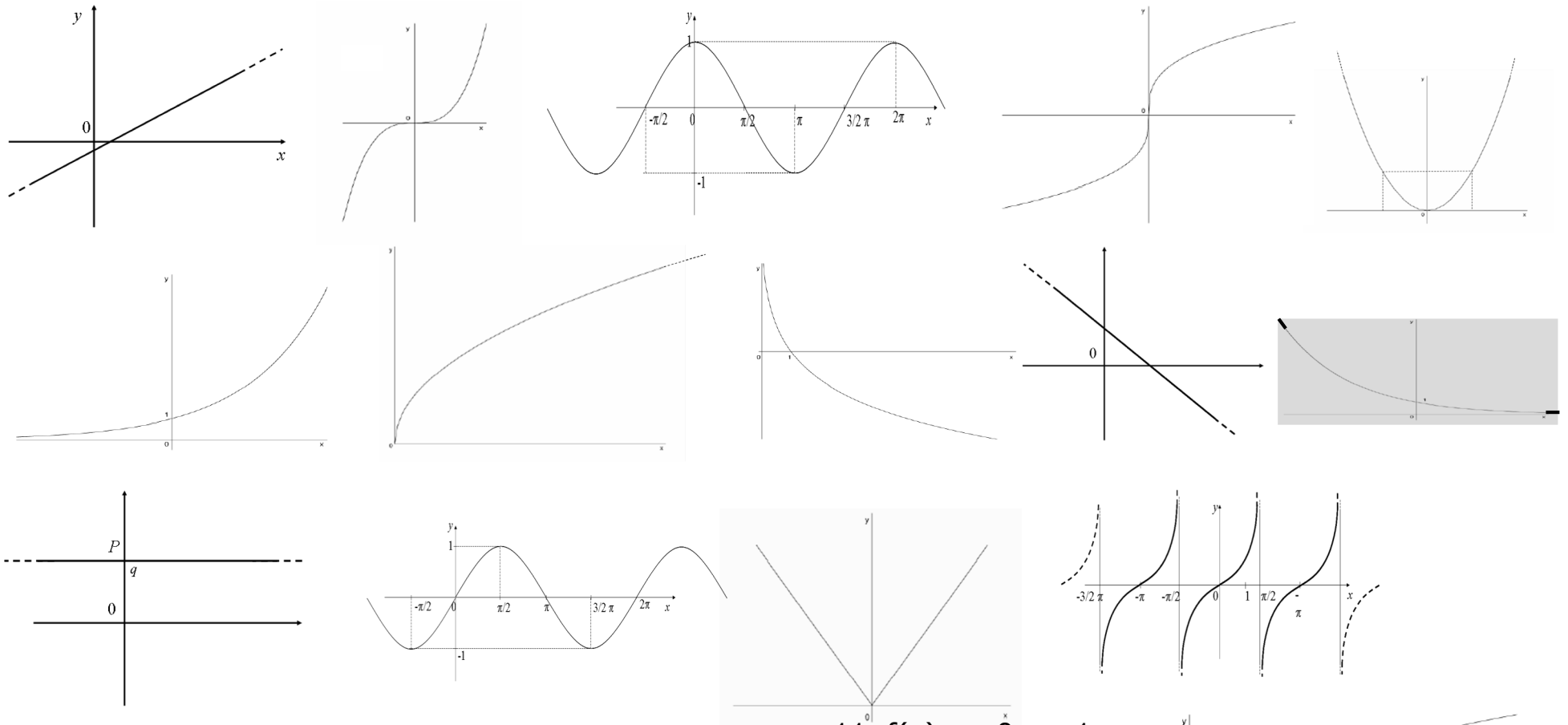




# Istituzioni di Matematica – dott. francesco giannino

Associa ogni funzione al rispettivo grafico



1.  $f(x)=mx+q$   $m>0$

2.  $f(x)=x^n$   $n$ , intero dispari

3.  $f(x)=|x|$

4.  $f(x)=x^{1/n}$   $n$ , intero pari

5.  $f(x)=x^{1/n}$   $n$ , intero dispari

6.  $f(x)=x^n$   $n$ , intero pari

7.  $f(x)=mx+q$   $m<0$

8.  $f(x)=\text{sen } x$

9.  $f(x)=\text{cos } x$

10.  $f(x)=\text{tang } x$

11.  $f(x)=a^x$   $0<a<1$

12.  $f(x)=a^x$   $a>1$

13.  $f(x)=\log_a x$   $0<a<1$

14.  $f(x)=\log_a x$   $a>1$

15.  $f(x)=mx+q$   $m=0$

