

#1

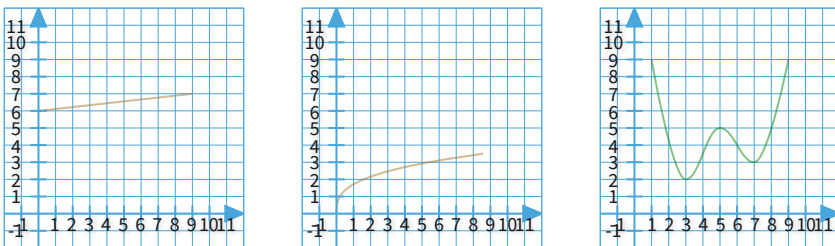
Select all nonlinear functions.

$k = -7j + 1$ 
  $k = -9j - 9$ 
  $k = -7j^4 + 1$ 
  $k = -5j^5 - 7$

Show your work

#2

Select all linear functions.



Show your work

#3

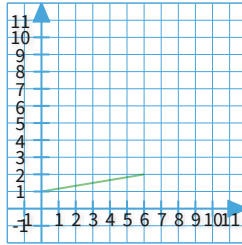
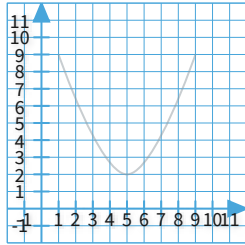
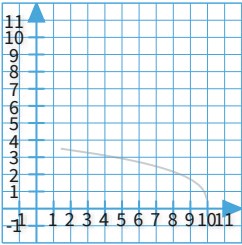
Select all linear functions.

$c = -6b^4 - 7$ 
  $c = 4b - 7$ 
  $c = -6b - 7$ 
  $c = -7b^3 + 3$

Show your work

#4

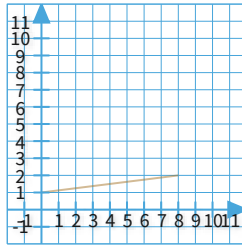
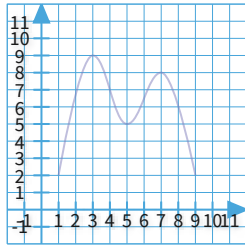
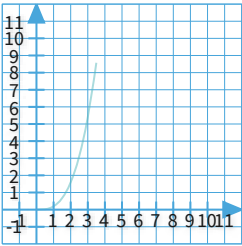
Select all nonlinear functions.



Show your work

#5

Select all linear functions.



Show your work

#6

Select all nonlinear functions.

$e = -5d - 1$

$e = 4d^5 + 2$

$e = 4d + 2$

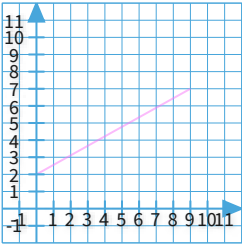
$e = -8d^3 + 3$

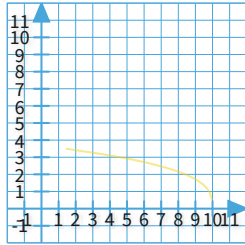


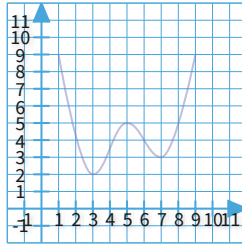
Show your work

#7

Select all nonlinear functions.



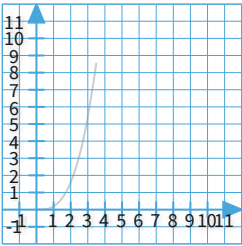


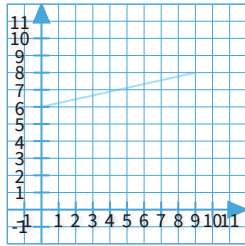


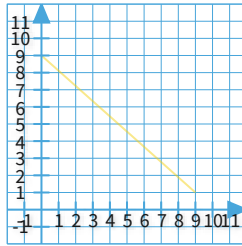

Show your work

#8

Select all linear functions.



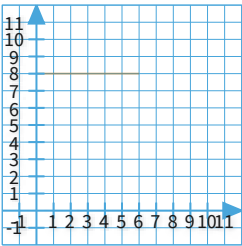


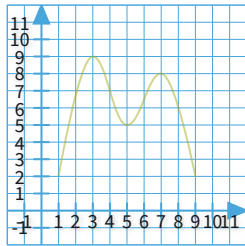


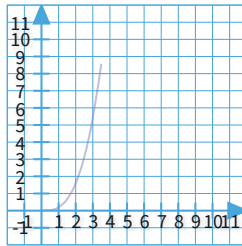

Show your work

#9

Select all linear functions.








Show your work

#10

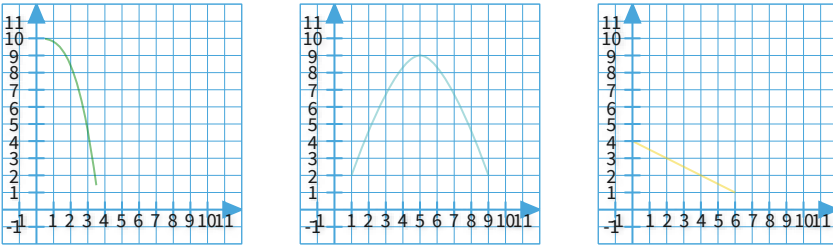
Select all linear functions.

$d = 10c - 10$ 
  $d = -5c$ 
  $d = 10c^2 - 10$ 
  $d = -c^4 + 9$

Show your work

#11

Select all nonlinear functions.



Show your work

#12

Select all linear functions.

$b = a + 4$ 
  $b = -3a^5 + 6$ 
  $b = a^4 + 4$ 
  $b = 3a + 5$

Show your work

Question	Answer
#1	choice 4, choice 3
#2	choice 1
#3	choice 3, choice 2
#4	choice 1, choice 2
#5	choice 3
#6	choice 4, choice 2
#7	choice 2, choice 3
#8	choice 2, choice 3
#9	choice 1
#10	choice 2, choice 1
#11	choice 2, choice 1
#12	choice 1, choice 4