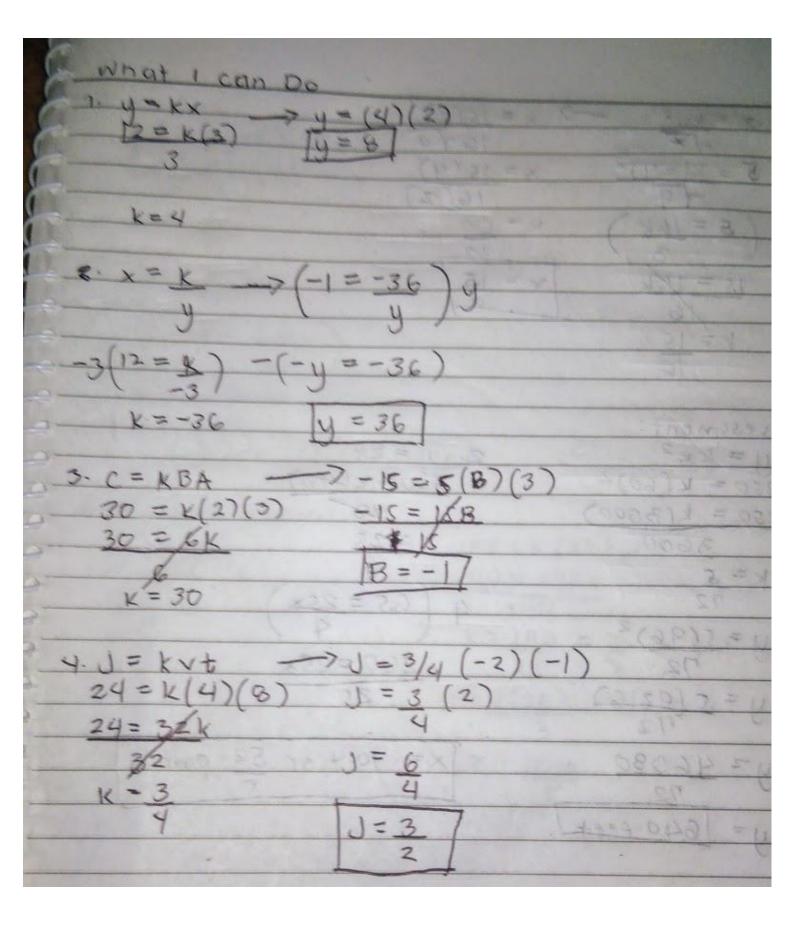
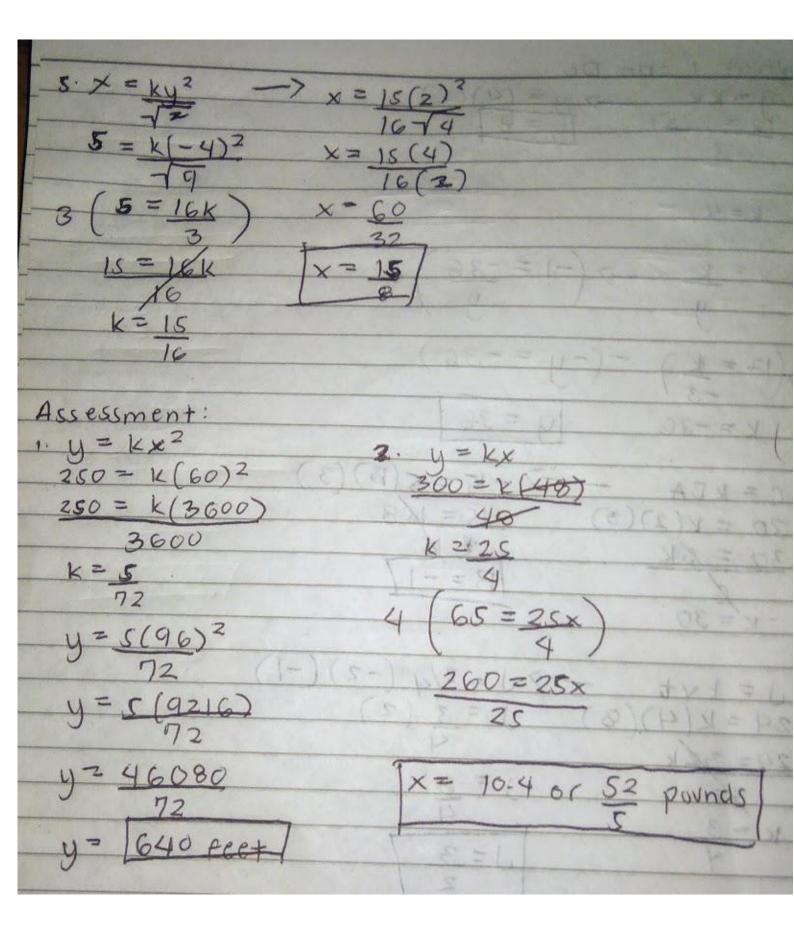


what's More	
1. m = kn	
2 - K(s) - z	
$\frac{2}{K = 14} \qquad \frac{10 = K(18)}{18}$	
m=14n	
$2 \cdot \chi = Ku$ $k = 2$ 3	
-4 = x(-2) $y = 2x$	
V = 2	
$\frac{k=2}{ x=2y }$	
ALE PER NA COS	
3 y = k	Me
(	
6 5 = 6)	
y = 30	Me
19-30 X	
4. R = KBIV (PRI) = JEY	
3 = k(-2)(7)	
3=-1416	
K = -3	18
14	
R = -3 BN	
14	





```
3 - r = kay
     225 = K (25) (40)
     225 = K (1000)
          1000
       K = 9
           40
     270 = 9(40)r
        270 = 360 V
                40
     10800 = 360V
           360
           30 miles per hour
 Additional Activities
                             3.198=1(33)(9)
   15 = K(3) (5)
                               198= 297K
    15 = 15K
                                   297
      15
   z=1(6)(7)
                              Z= 2(25)(30)
                                     1500
2-25=1(5)(2)
                     2= 200
  25 = 10 K
     10
x = \frac{5}{2}
z = 5(8)(5)
```

4. 
$$1575 = K(35)(5)$$
 $1575 = 175K$ 
 $175K$ 
 $K = 9$ 
 $2 = 9(3)(20)$ 
 $E. 12 = 540$ 
 $S = 1.1 = 100K$ 
 $110$ 
 $K = 1.1$ 
 $110$ 
 $Z = 1.1(75)(3)$ 
 $110$ 
 $Z = 247.5$ 
 $110$ 
 $Z = 2.25$ 
 $110$ 
 $110$ 
 $110$ 
 $110$ 
 $110$ 
 $110$ 
 $110$ 
 $110$ 
 $110$ 
 $110$ 
 $110$ 
 $110$ 
 $110$ 
 $110$ 
 $110$ 
 $110$ 
 $110$ 
 $110$ 
 $110$ 
 $110$ 
 $110$ 
 $110$ 
 $110$ 
 $110$ 
 $110$ 
 $110$ 
 $110$ 
 $110$