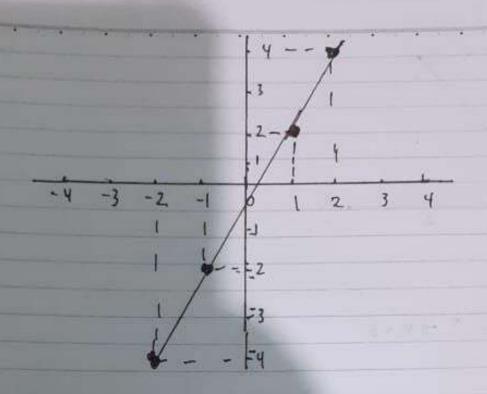
```
IBNV HAJAR
01 TPLP005
t. 5091 lotihan / tugar
1) F(x) = 1 x2
 => Domain = (x1x EIR)
 =7 X = 0
  1+ x2= 1+02=1
 => Range = (9/9 = 1,7 E/R)
2) F(t) = +
   => t # o
   => Domoin = dtlt # 0, t E |R)
   => Range = 6917 +0, 4 E | R )
 3.) F(x)=1-Vx
  => Didalam akar >0
  => Domain = (XIX ZO, X EIR)
  ニフタニー人
   0=1-X
  0-1 = -X
    -1 = -X
  => Range = 4519 < 1,7 (IR)
 4.) 9 (+) = _
            46
 => 1+ + ≠ 0
+ ≠ 1
 => DOMain = 6 x | x = -1, x E | R >
  =70 # 1
  の女し
=> Range = 6719 #0,7 EIR)
```

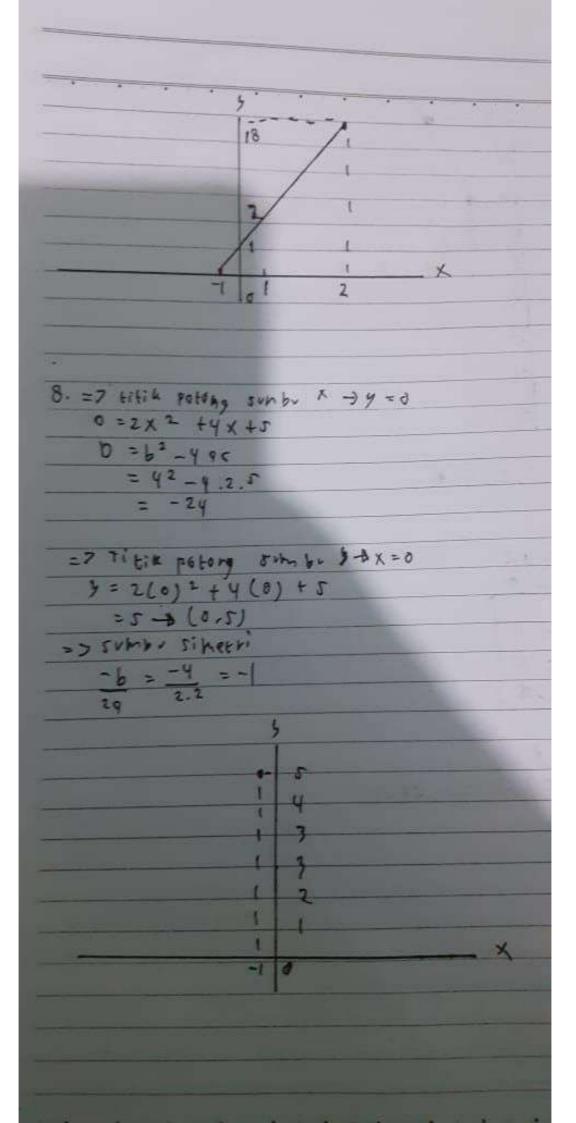


=> Range = d-4,-20,2,4)

7.) =
$$7 F(X) = 2x^{2} + 4x + 2$$

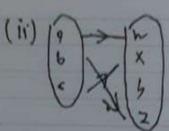
= $7 80 hq; h = 4-1,0,2$
= $7 X F(X = 7)$
-1 1 (-11)
0 2 (0,2)
2 (8 (2,6)

=7 Range =
$$d = 0$$
, 1, 2, 18)
=7 2x 2 + $4 \times + 2 = 9(2)$, $16(4)$, $16(2)$
 $10 = 6^2 - 490$
= $4^2 - 4 \cdot 2 \cdot 2$
= $16 - 16 = 0$
=> $10 + 10 = 0$
=> $10 + 10 = 0$
 $10 = -4 = -1$
 $10 = -4 = -1$
 $10 = 2 \times 2 + 4 \times 4 \times 3$
= $2(-1)^2 + 4(-1) + 3$

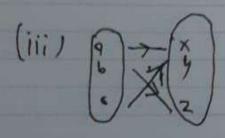


9.) (i) (i) (ii) (ii) (ii) (iii)

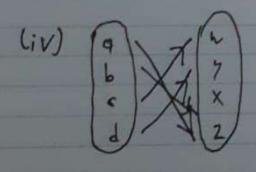
toppis subject f



Fragri in Jentif



knyli insektit



Fring of th Jektif