(21) 05 in 58 computes

32 wordows (A)

25 linux (B)

18 05 X (U)

15 windows + linux (AB)

13 windows and OBX (AC)

8 all 3 operator systems

11 58 (5) 29

$$32+5$$
 (12+5+7+8)+(8+7+(25-x)+x)+
(5+8+18-x+x)=68

9,11

HO

2.
$$V = (1,2,3,4,5,6,7,8,9,10,11,12)$$

 $A = (4,6,8,10,12)$
 $(Q2) B = (1,2,3,6,8,10)$
 $(= (3,14,5,6,7,8)$
 $(= (3,14,5,6,7,8)$

$$= \{7, 5, 6, 8, 38\}$$

$$= \{7, 5, 6, 8, 38\}$$

$$= \{7, 5, 3, 1, 28, 9, 113\}$$

A

12

3.
$$f(x) = x^2 + 4x + 3$$
 $g(x) = 6x^2 + 3x - 4$ $h(x = 7x + 8)$
(Q3)
a. $f(2) + g(3) = 74$ b. $g(h(2))$

$$f(z) = 2^{2} + 4(z) + 3$$

$$f(z) = 4 + 8 + 3$$

$$f(z) = 15$$

$$g(3) = 6(3)^{2} + 3(3) - 4$$

h
$$(2=7(2)+8)$$
 h= 76
h $(2=72)^{-2}$
g $(20)=6(20)^2+3(20)-4$
g $(22)=6(22)^2+3(20)-4$
g $(22)=6(22)^2+3(20)-4$
g $(22)=2664+56$
g $(22)=2720$

= 2720

3×3×3



