NIM: 191524027

D4-2A 1.

```
1) - Physical layer = Mensing kron kon bit data, sebagai transmisi

- Data Link Layer = Memberilan alamat, Memberor kon lasolahan

- Network Layer = Memberilan data menjadi paket

- Transport layer = Memecoh data menjadi paket

- Sessib in layer

- Presentation layer

- pplication layer
```

```
2.
     2) 9 0110 0111 0101 110
         2" = bit = 2"= 15 (odd)
               n=3
         Parity di = 1, 2, 4,8
                       1= 3, 6, 7, 9, 11, 13, 15= 0 ×
       3=1+2 (1)
       5= 1+9 (0)
                        2= 3, 6, 7, 16, 8, in 15= 0 lastine disposite
      6= 2+4 (1)
                       9= 5/8/7/12/18/19/4:0.
      7=1+2+4(1)
                       8= 4, 10, W, 12, 18, 14, 14= 1
     9= 1+8 (0)
                     Schorusnya Kodanyu
    10:2+8 (1)
   11= 1+2+ 8 (0)
                     0010 0111 0101 110
   12 = 14+0, (1)
   13 = 1+ 0+8 (1)
   19 = 2+9+P (1)
   15 = 1+2+9+8(0)
```

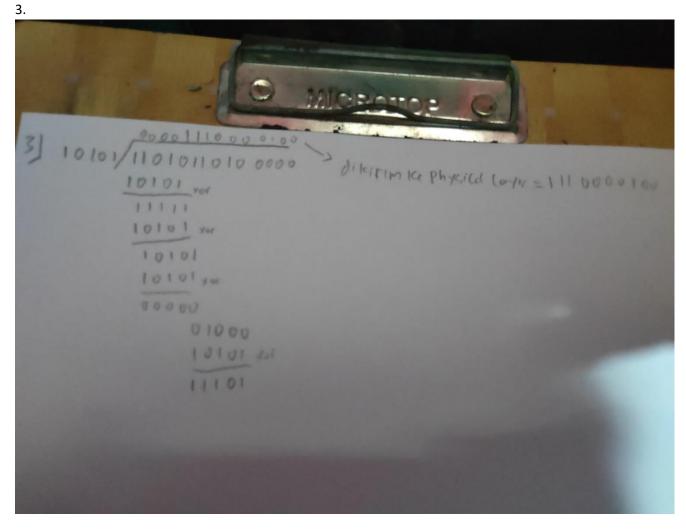
NIM: 191524027

D4-2A

```
S = 8' 18' N' 15' 13'
      9= 148 (0)
                           Scholosomy Rodonyu
     10:2+8 (1)
                          0010 0111 0101 110
     11= 1+2+ 8 (0)
     12: 140, (1)
     13 = 1+ 0+0 (1)
    19: 249+8 (1)
    15 = 1-+2+4+8(0)
                                      123, 6, 7, 4, 11, 13, 16= 10
 b) 1001 1010 0001 111
2 4 br = 2 4 15 (odd)
= 2 5 n= 3
                                       2= 31 K, 7,10, 14, 15, 17 = 0 V
                                       9= 51, 6, 7, 17, 15, 64, 16= 1-
                                      8=2, 10, x, 12, 12, 14, x= 1+
     Parity di = 1,2,0,8
                                       Kesolahor di Porisi P gungapa
                    10=2+0 (0)
                    11 = 102+0 (0)
3=1+2 (0)
                                       Kode menjadi
C= 1+0(1)
                    12 = 4+3 (1)
                    13 210008 (1.
50 200 10)
                                        1001 1011 1001
7 - 122 + 4117
                    16 = 2 +4 + (21)
                    (13+0+EE)
```

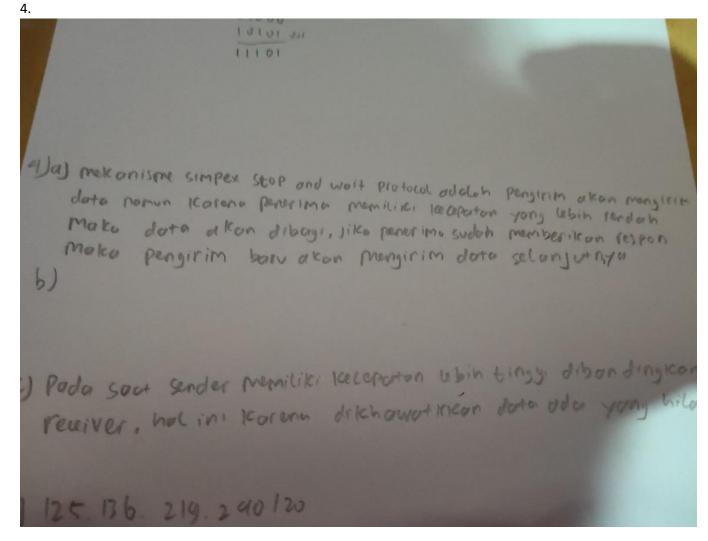
NIM: 191524027

D4-2A



NIM: 191524027

D4-2A



NIM: 191524027

D4-2A 5.

(a) Pada saw sender Meniliki kateporten labin tinggi dibandingkan.

Teurver, hal ini korena dikhawat Kan data ada yang hilang

(b) 125.136. 219. 240 120

Tetware Address = 125.136.219.240.0 120

Broadcast Address: 125.136.219.240.1 120

Useable Address: 125.136.219.240.2 120 - 125.136.219.240.4093160

(b) 139.59.18.30/18

Tetware Address: 189.59.18.30.0 168

Broadcast Address: 189.59.18.30.0 168

Broadcast Address: 189.59.18.30.0 168

Broadcast Address: 189.59.18.30.0 168

Dradbe Address: 189.59.18.30.0 168