Prasann kuman

1. Height = 
$$\frac{1+2P-FH}{5}+1 = \frac{39-4}{1}+1 = \frac{35+1}{31}$$
, 36 (36,28,20)  
width =  $\frac{\omega+2P-F\omega}{5}+1 = \frac{31-4}{1}+1 = \frac{2741}{28}$ , 28 = 20/60

2. 
$$\frac{36-2}{2}+1=18$$
,  $\frac{31-4}{2}+1=4$   $(18,14,20)=5040$ 

3. 
$$\frac{18-3}{1} + 1 = 16$$
,  $\frac{14-3}{1} + 1 = 12$  (16,12,40) = 7680

$$4. \frac{16-2}{2} + 1 = 8, \frac{12-2}{2} + 1 = 6$$
  $\left(8, 6, 40\right) = 1920$ 

$$5.8-3+1=6,\frac{6-3}{1}+1=4$$
  $(6,4,60)=1440$ 

$$\frac{1}{6} \cdot \frac{6-2}{2} + 1 = 3 \quad \frac{4-2}{2} = 1 \cdot (3, 2, 60) = 360$$

$$f. \frac{3-2}{1} + 1 = 2 \frac{2-2}{1} + 1 = 1 \left(2,1,80\right) = 160$$

DAlexnet

output = (27,27,96) h = 
$$\frac{56-3}{2}+1=27$$
,  $\omega = \frac{55-3}{2}+1=27$ 

$$(27,27,276), h = \frac{27+2\times2-5}{1} = 27, \omega = \frac{27\times2\times2.5}{1} + 1 = 22$$

$$(13, 13, 256)$$
,  $h = \frac{27-3}{2} + 1 = 13$   $\omega = \frac{27-3}{2} + 1 = 13$ 

$$(12,13,276)$$
  $h = \frac{13+2-3}{1} + 1 = 13, w = \frac{13+2-2}{1}$ 

$$(6,6,256)$$
  $h = \frac{13-3}{2} + 1 = 6$   $w = \frac{13-3}{2} + 1 = 6$