

3  
가

...^^  
zzanges@nate.com

□  
60m<sup>2</sup>  
60m<sup>2</sup> 85m<sup>2</sup>  
85m<sup>2</sup>

□ 가,

□ 가

- , 가 가 85m<sup>2</sup> 가

1 :4 , 1 :7 , 2 :10 , 2 :1  
가가

가  
- : (( + 가 )- 가 )/1.1\*0.1

⊙

5~7%

□

⊙

⊙ ( )  
- \* 2/100

⊙ ( )  
- \* 2/100

⊙ ( )  
- \* 10/100

⊙ ( )  
- \* 20/100

⊙

- 10 35

⊙

- 20 ~200 (1,185 +20 \*4/1,000), 200 (8,385 +200 \*1/1,000)

⊙ - 가 \* \* ( , 5% 4.5%) \* ( )

⊙ - ( ) 6 9  
 0.2%  
 - 1 : 25 +1 \*5/1,000  
 = 가( 가\* \* 50%( )  
 : \* \* (6 )  
 가 - : 20/100  
 - : ( , , ) ( 1.5/1000)  
 : \* 1.5/1,000

⊙ ( .)  
 - 6 12  
 - 가 40  
 : 가 - 40  
 : 160 0.6%  
 160 ~960 1%( 6,400 )  
 960 1.6%( 6 4,000 )  
 : ( \* - ) \* 55% - ( )  
 - 20%

⊙ or  
 - 1~5% 가 .

⊙  
 - .

□

⊙ : -270~300, -350~450, -320~370, -280~350, -400~450  
 - : 100,000

⊙ : 50,000 ~100,000  
 - : 50,000 ~100,000

□ 가

⊙ (m<sup>2</sup>)  
 -  
 85m<sup>2</sup>  
 85m<sup>2</sup> 100m<sup>2</sup> : \* 300  
 100m<sup>2</sup> 132m<sup>2</sup>

: \* 1,300  
 : \* 1,000  
 132m<sup>2</sup> 165m<sup>2</sup>  
 : \* 2,400  
 : \* 2,000  
 165m<sup>2</sup> 231m<sup>2</sup>  
 : \* 5,000  
 : \* 4,000  
 231m<sup>2</sup> 330m<sup>2</sup> : \* 10,000  
 330m<sup>2</sup> 660m<sup>2</sup> : \* 17,000  
 660m<sup>2</sup> : \* 28,000

-

, ,  
 : \* 4,000

: \* 1,300  
 : \* 1,000  
 : \* 600

◎ : 가 90,000  
 m<sup>2</sup> \* 3,000  
 m<sup>2</sup> \* 3,000

◎ : 45,000

◎ , 가, :

-

2~5

□

◎ ( , , )

◎ : 2/100, ( 60m<sup>2</sup> )

◎ : 0.8/100, ( 60m<sup>2</sup> )

◎ : 10/100

◎ : 20/100,

◎

- 20 ~200 (1,185 +20 \*4/1,000), 200 (8,385 +200 \*1/1,000)

◎ : ( + , + ) \* 3.2%

◎ 60 m<sup>2</sup> , ( 60m<sup>2</sup>~85m<sup>2</sup> ) **25%**

□

◎ (02-504-9153)

- APT 20 only,

- ( : 85m<sup>2</sup> 1% 2%

50% )



-  
· ) ( + + ) ( ,  
- ) ( , ) 가  
- ...

⊙

- 100  
- (02-2100-6204)  
- : 가 \* 0.4%

⊙

- 40 ( 가 )  
- :  
- 가  
- : \* ( :13,900 /m<sup>2</sup>, :18,300 /m<sup>2</sup>,  
+ :21,900 /m<sup>2</sup>, 가 :12,500 , :10,300 -2002 )

⊙

- 19 ( 가 )  
- 가  
- :  
- : \* ( :1,581 /m<sup>2</sup>, :2,055 /m<sup>2</sup>,  
:3,162 /m<sup>2</sup>-2004 )  
- .( 가 ) 20

⊙

- , .(  
- )  
- : 가 \* m<sup>2</sup> \*

⊙

- 
- 1. ( )
- 2. 1 2
- 3. .
- 4.
- 5.
- 6.
- 7.
- 8.
- 9. .

- 11 1 2 " " 14 2  
(  
)  
- 10,000m<sup>2</sup>( . 100 95 . )

가 10,000m<sup>2</sup>  
 - : ( ) \* (1,270 /m<sup>2</sup>) \* 0.1~0.7%  
 - : 1/1000 ~ 7/1000  
 -

가. ( 가 ),	5/1000	7/1000
.가	(1) 10,000m <sup>2</sup>	20,000m <sup>2</sup> : 7/1000
	(2) 20,000m <sup>2</sup>	: 20,000m <sup>2</sup>
	7/1000 + 20,000m <sup>2</sup>	
	5/1000	

□  
 ◎ ( 가 )  
 - 35 , 35 , .  
 ◎  
 - ( <http://water.seoul.go.kr> )  
 : : ~ ( 3 가 가 )  
 : ~ (50 ,50 , 60 )  
 가 : +  
 - :  
 ○ : ( 165m<sup>2</sup> )  
 290,000 , 165m<sup>2</sup> m<sup>2</sup> 1,800 - )  
 ○ :  
 - :  
 ( )  
 15mm : 327,000  
 20mm : 916,000  
 25mm : 1,473,000  
 30mm : 2,618,000  
 40mm : 4,418,000  
 50mm : 6,774,000  
 \* 15mm 가 .  
 - . . . . . ( )  
 . . . . . ( 9 )  
 - : ( \* )+( \* ) , = +

EX)  $2,300 \times 30 (1 \text{m}^2 \times 1) / 7 (1) / 1000 ( )$   
 $= 9.875 ( )$   
 $9.875 \times (4,418,000) + (40 \text{mm} \times 1 \text{m}^2 \times 1,800)$   
 $= 4,418,000 + (2,300 \times 1,800) = 8,558,000$

- \* ( )

◎

◎ 가 ,

- 32 ,

- ( Tel: 2110-6878)

- 가 ( )

-

-

= +

-

, 15 18

-

$$= * 3 * 200 / 1,000$$

$$= ( ) *$$

◎ 가

- 가 ( )

- 가 (http://www.kogas.or.kr/)

- :

- 24 2 , 24~42 3 , 42 ~68 4 , 68 5 , 가 7

- 30 ~ 40

◎ ( )

-

-

- : ( )

\* (가 14,300 , 36,300 )

◎

- (http://www.kdhc.co.kr)

-

- : ( + ) \* 14,000

- = +

□

- M/H : 3,000~5,000 , 1,000~2,000

- M/H : 300 \*300

- M/H : 2,000~3,000

- : 1.5~3%

- : 150~200 , 가 5~7%

□

- : + 15~30%

- PF : 6%

- PF : PF 2~3%

- : 6~7%

□

- \* 0.34~0.64% \*

□

: \*1%

□ - 가 ( )

□ - 1%

□ - 1%

□ - 10 ( )

□

1 \* 13%

1 1,300 + ( -1 ) \* 25%

- 가 : - 10%