

:

: 2

					( )	
	( 0+000-0+760)					
1	0.5km		15346			
	(711m)					
1	( 0.5km)	m8	4255			
2	( )	m8	6339			
3	( )	m8	3354			
4	(2m×1m×1m+1 p)	m8	2154.3			
5	(1.5m×1m×1m)	m8	1098.5			
6	(3m×1m×0.5m+2p)	m8	1098.5			
7	(0.15m )	m8	533.3			
8	(10KN/m)	m8	7380.2			
	(448m)					
1	( 0.5km)	m8	4213			
2	( )	m8	1705			
3	( )	m8	1445			
4	(2m×1m×1m+1 p)	m8	461.4			
5	(1.5m×1m×1m)	m8	692.2			
6	(3m×1m×0.5m+2p)	m8	692.2			
7	(0.15m )	m8	302.4			
8	(10KN/m)	m8	3754.2			
	C231 (450m 5m)					
1	AC-13C ( 5cm)	m2	2317.5			

:

: 2

					( )	
2		m2	2317. 5			
3	5% ( 20cm)	m2	2317. 5			
4	( 30cm)	m8	830			
8	( 94%)	m8	2019			
6		m2	270			
7		m2	2			
8	C30 ( 12cm)	m2	910			
9		m8	7			
10	C30	m8	7			
11	( )	t	24. 71			
12		m2	1			
13		m2	1. 8			
31	0. 2m 3m	km	0. 5			
32		m2	100			
		%	0. 015			
		%	0. 025			
		%	0. 01			

$$\vdots$$

: 2

					( )	