

$$M_{DEg} = 870 \times 2.07^2 \times \frac{1}{8} = +466 \text{ Kgm}$$

$$M_{DEg} = 570 \times 2.07^2 \times \frac{1}{8} = +306 \text{ Kgm}$$

B		c		D	
BA	BC	CB	CD	DC	DE
65%	35%	44%	56%	23%	67%
-837	+3570	-3848	+1430	-1430	+306
-1776	-956	-478	+185	+370	+754
	+565	+1192	+1519	+759	
-367	-198	-94	-125	-250	-509
	+48	+96	+123	+62	
-32	-16	-8	-10	-20	-42
	+4	+8	+10	+5	
-3	-1			-2	-3
① -3015	+3015	-3132	+3132	-506	+506
-547	+3570	-3848	+2180	-2180	+306
-1965	-1058	-725	+311	+622	+1262
	+456	+912	+1160	+580	
-296	-160	-80	-91	-192	-388
	+37	+75	+96	+48	
-25	-12			-16	-32
② -2833	+2833	-3666	+3666	-1148	+1148
-547	+2360	-2638	+2190	-2190	+466
-1179	-634	-317	+284	+568	+1156
	+106	+212	+269	+134	
-68	-38	-19	-22	-44	-90
		+18	+23		
③ -1794	+1794	-2744	+2744	-1532	+1532

