



The diagram illustrates a network or graph structure. It consists of two rows of nodes. The top row contains 10 nodes, and the bottom row contains 10 nodes. The nodes are connected by horizontal and vertical edges. The leftmost 4 columns of nodes are highlighted with blue diagonal lines, and the rightmost 6 columns are highlighted with red diagonal lines.



222-22222222, ????????????? (E475, E476), ????????????????????? (E216)

	????	????	??????????
1330	24 ??.	?????????	
1330	200 ??.	?????????	
1330	1000 ??.	????????	

0817		??????
XXXXXXXXXX (XXXXXXXXX)		1,400.00
XXXXXXXXXX (XXXXXXXXXXXX)		335.00
XXXXXX (XXXX)		0.00
XXXXXX (XXXX)		39.00
XXXXXX (XXXXXXXXXXXX)(XXXX)		15.40
XXXXXXXXXXXX (XXXX)		0.00
XXXXXXXXXXXX (XXXXXXXXXXXX)(XXXX)		0.00
XXXXXXXXXX (XXXXXXXXXXXX)		0.00



A diagram of a truss structure with 30 nodes, labeled 1 through 30. The nodes are arranged in a horizontal line. The temperature load is indicated as 5°C below the truss, and the displacement is indicated as $30^{\pm}$ at the right end.

22??????. ??????

A diagram of a truss bridge structure. The bridge is represented by a series of blue triangles forming a truss. Above the bridge, there are ten question marks. Below the bridge, there are twenty question marks.



??????, ??? ???????????, ?????????????????