```
20-P-MOM-JK-423
MA = 14kg
                  MAYA1 + MBVB1 = MA VAZ + MB VBZ
ms= 15kg
                           0 = MA VAZ + M13 V13Z
15 = 0,15m
x = 4900 N/m
                           VAZ = - MBVBZ
T,+V, = T2 + V2
 ZKS2 = ZmV2 + ZmBVBZ
   Ks2 = MAVA2 + MBVB2
    Ks2 = MB2NB2 + MBNBS
                                  1.884 mg
          VAZ VAZ = -2,018 1/2
```