k=36220; C=2002; d=2; m=2; X=18 V1.  $Q(k)=Q(36220)=Q(5)\cdot Q(4)\cdot Q(1811)=4\cdot 2\cdot 1810=14480$   $Q(c)=Q(2002)=Q(2)\cdot Q(11)\cdot Q(11)\cdot Q(13)=1\cdot 10\cdot 6\cdot 12=420$  Q(d)=Q(m)=Q(2)=1 $Q(x)=Q(18)=Q(19)\cdot Q(2)=(3^2-3)\cdot Q(2)=6\cdot 1=6$ 



