1) R = 567.34'
   T = 118.43'   Find all the curve elements

   1   Δ =
   2   R   =
   3   L   =
   4   T   =
   5   C   =
   6   M   =
   7   E   =
   8   D_A =
   9   D_C =
   10 d_f =

2) C = 232.35'
   T = 118.34'   Find all the curve elements

   1   Δ =
   2   R   =
   3   L   =
   4   T   =
   5   C   =
   6   M   =
   7   E   =
   8   D_A =
   9   D_C =
   10 d_f =

3) L = 1187.68'
   D_A = 2.0000°   Find all the curve elements

   1   Δ =
   2   R   =
   3   L   =
   4   T   =
   5   C   =
   6   M   =
   7   E   =
   8   D_A =
   9   D_C =
   10 d_f =

4)   C = 33.52'   Find all the curve elements
       M = 5.89'

1	Δ	=
2	R	=
3	L	=
4	T	=
5	C	=
6	M	=
7	E	=
8	D_A	=
9	D_C	=
10	d_f	=

5)   M = 11.97'   Find all the curve elements
       E = 12.23'

1	Δ	=
2	R	=
3	L	=
4	T	=
5	C	=
6	M	=
7	E	=
8	D_A	=
9	D_C	=
10	d_f	=

6)   T = 647.16'   Find all the curve elements
       E = 39.51'

1	Δ	=
2	R	=
3	L	=
4	T	=
5	C	=
6	M	=
7	E	=
8	D_A	=
9	D_C	=
10	d_f	=