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caredRGB239,51,64 cawhiteRGB255,255,255
center tikzpicture[scale=1] (-96,-48) rectangle (96,48); [-] (-96,-48) rectangle (96,48); [cared] (-96,-48)
rectangle (-48,48); [cared] (48,-48) rectangle (96,48); [cawhite] (-48,-48) rectangle (48,48);
(A) at (-1.8,-40.6); (B) at (-20.3,-24.4); (C) at (-37.2,-1.3); (D) at (-36,13.7); (E) at (-21.6,17.1); (F)
at (-15,30.2); (G) at (0,40); (H) at (15,30.2); (I) at (21.6,17.1); (J) at (36,13.7); (K) at (37.2,-1.3); (L) at
(20.3,-24.4); (M) at (1.8,-40.6);
///in A/B/87/10/1.9, B/C/70/321/1.3, C/D/25/288/1.3, D/E/348/247/1.3, E/F/313/281/1.3, F/G/330/243/1.3,
G/H/297/210/1.3, H/I/259/227/1.3, I/J/293/192/1.3, J/K/252/155/1.3, K/L/219/110/1.3, L/M/170/93/1.9
[name path=line 1] ()-++(:30); [name path=line 2] ()-++(:30); [name intersections=of=line 1 and line
2,by=]; /tan(-)/2 (0) at ([shift=(:)] ); [cared] (A)-(AB0) arc(-3:100:1.9)-(B)-(BC0) arc(-20:51:1.3)-(C)-
(CD0) arc(-65:18:1.3)-(D)-(DE0) arc(258:337:1.3)-(E)-(EF0) arc(223:371:1.3)-(F)-(FG0) arc(240:333:1.3)-
(G)-(GH0) arc(207:300:1.3)-(H)-(HI0) arc(169:317:1.3)-(I)-(IJ0) arc(203:282:1.3)-(J)-(JK0) arc(162:245:1.3)-
(K)-(KL0) arc(129:200:1.3)-(L)-(LM0) arc(80:183:1.9)-(M)-cycle;

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