

```

4  arcosalphap=N[3 n1/4 arcosalpha-2 Pi * IntegerPart[(3 n1/4) arcosalpha/(2 Pi)],
5  arcosalphaW2n=arcosalpha;
6  evens=Range[1,n1,2]
7  arcosalphaYn=Part[arcosalphaW2n,evens]
8  arcosalphaZn=Part[arcosalphaW2n,evens+1]
9  alphaW2n=N[Exp[I arcosalphaW2n],100];
10 alphaYn=Part[alphaW2n,evens];
11 alphaZn=Part[alphaW2n,evens+1];
12 alphapwp=N[E^(I arcosalphap),100]
13 betas2n=Table[N[Exp[I*2*Pi/(n1)*(k1-1)],6],{k1,1,n1}];
14

```