

Shift[k, o, s] gives the result of shifting the knot k , which is given in modified DT form, by o units forward and reversing the direction if the sign s is negative.

```
Shift[k_MDT, o_Integer, s_Integer] :=  
  Compactify[EDT @@ (Sign[List @@ Build@k]  
    (o + Abs[List @@ Build@k] s + 2 Length@k))];
```