```
import redis
r = redis.Redis(decode_responses=True)

r.set("kim","holidays")
r.set("kanye","costumes")
r.set("kylie","well")
r.set("kourtney","love")
r.set("khloe","covid")
r.set("kendall","well")

r.hset("holidays","Valentine's","love")
r.hset("holidays","Thanksgiving","gratitude")
r.hset("holidays","Halloween","fear")

r.hset("costumes","Dracula","cape")
r.hset("costumes","Superman","cape")
r.hset("costumes","Dracula","teeth")

r.lpush("cape","well")
r.lpush("cape","then")
r.rpush("teeth","self")
r.rpush("teeth","harry")
r.lpush("teeth","potter")
r.set("self","others")
r.lpush(r.hget("costumes","Dracula"),r.get("kylie"))
r.lpush(r.hget("costumes","Dracula"),"wish")
r.hset(r.get("kanye"),"Batman","cape")

r.zadd(r.get("kourtney"),{"mind":50,"brain":75})
r.zadd(r.get("kylie"),{"soul":55,"body":85,"mind":75})
r.zadd(r.get("kourtney"),{"body":15})
r.zincrby(r.get("kendall"),25,"soul")

r.lpush(r.hget("costumes","Dracula"),"luck")
r.lpush(r.hget("costumes","Superman"),"skill")
r.rpush(r.hget("costumes","Batman"),"guts")
r.lpush(r.hget("costumes","Superman"),"hers")
r.set("guts","his")
r.rpush(r.hget("costumes","Batman"),"theirs")
r.lpush(r.hget("costumes","Dracula"),"hers")
r.hdel(r.get("kanye"),"Batman")
r.set("Batman",r.lindex("cape",r.hlen("costumes")-1))
r.set("khloe",r.lindex("cape",r.hlen("costumes")-2))

print(r.hget('holidays','Halloween'))
print(r.getrange(r.lindex('cape',4),1,2))
print(r.getrange(r.lindex(r.hget(r.get("kanye"),"Dracula"),5),1,3))
print(r.zrange(r.get("kendall"),0,0)[0])
print(r.getrange("Batman",1,4) + r.getrange("khloe",1,2))
```