E-commerce Dataset for Recommendation System

UserID	UserAge	Gender	ProductID	ProductCategory
1	25	Male	101	Electronics
2	30	Female	102	Clothing
3	35	Male	103	Books
4	40	Female	104	Home
5	45	Male	105	Toys
6	25	Female	101	Electronics
7	30	Male	102	Clothing
8	35	Female	103	Books
9	40	Male	104	Home
10	45	Female	105	Toys
11	25	Male	101	Electronics
12	30	Female	102	Clothing
13	35	Male	103	Books
14	40	Female	104	Home
15	45	Male	105	Toys
16	25	Female	101	Electronics
17	30	Male	102	Clothing
18	35	Female	103	Books
19	40	Male	104	Home
20	45	Female	105	Toys
21	25	Male	101	Electronics
22	30	Female	102	Clothing
23	35	Male	103	Books
24	40	Female	104	Home

25	45	Male	105	Toys
26	25	Female	101	Electronics
27	30	Male	102	Clothing
28	35	Female	103	Books
29	40	Male	104	Home
30	45	Female	105	Toys
31	25	Male	101	Electronics
32	30	Female	102	Clothing
33	35	Male	103	Books
34	40	Female	104	Home
35	45	Male	105	Toys
36	25	Female	101	Electronics
37	30	Male	102	Clothing
38	35	Female	103	Books
39	40	Male	104	Home
40	45	Female	105	Toys
41	25	Male	101	Electronics
42	30	Female	102	Clothing
43	35	Male	103	Books
44	40	Female	104	Home
45	45	Male	105	Toys
46	25	Female	101	Electronics
47	30	Male	102	Clothing
48	35	Female	103	Books
49	40	Male	104	Home
50	45	Female	105	Toys

... (Data truncated for brevity)