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#	Product Name	Price
1	<a href="#">APPRAISAL OF CURRENT SOLID WASTE DISPOSAL OPTION IN WUDIL KANO STATE</a>	\$20
2	<a href="#">EFFECT OF STORAGE TIME ON PHYSICO CHEMICAL PROPERTIES OF SACHET WATER</a>	\$20
3	<a href="#">MUNICIPAL SOLID WASTE MANAGEMENT AND ENERGY PRODUCTION (A CASE STUDY OF UMUAHIA METROPOLIS)</a>	\$20
4	<a href="#">ASSESSMENT OF STRENGTH CHARACTERISTICS OF SANDCRETE HOLLOW BLOCKS</a>	\$20
5	<a href="#">INVESTIGATION INTO THE SUITABILITY OF SAND AND GRAVEL MATERIALS COMMONLY USED IN BUILDING CONSTRUCTION</a>	\$20
6	<a href="#">INVESTIGATION INTO THE CAUSES OF BLOCKED DRAINAGE, CANAL AND CULVERT IN ILORIN-WEST LOCAL GOVERNMENT AREA</a>	\$20
7	<a href="#">INVESTIGATION INTO THE CAUSES AND REMEDIAL MEASURES OF PAVEMENT FAILURE</a>	\$20
8	<a href="#">INVESTIGATION INTO LEVEL OF SERVICES (A CASE STUDY OF EGBEJILA ROAD)</a>	\$20
9	<a href="#">EVALUATION OF MECHANICAL PROPERTIES OF PALM OIL FUEL ASH (POFA) BLENDED - GRANITE - GRAVEL CONCRETE</a>	\$20
10	<a href="#">DESIGN AND PRODUCTION OF CEILING BOARD USING PLASTER OF PARIS (POP) GYPSUM MATERIAL</a>	\$20
11	<a href="#">COMPARATIVE STUDY OF COMPRESSIVE STRENGTHS OF PALM KERNEL SHELL CONCRETE USING DIFFERENT CURING METHODS</a>	\$20
12	<a href="#">BAMBOO LEAF ASH AS A PARTIAL REPLACEMENT OF CEMENT IN CONCRETE</a>	\$20
13	<a href="#">ASSESSMENT OF DIFFERENT TYPES OF FOUNDATION AND THEIR MODE OF CONSTRUCTION</a>	\$20
14	<a href="#">MODELING OF TRACE GAS POLLUTION FROM ANIMAL WASTE DUMPSITE</a>	\$20
15	<a href="#">THE EFFECTS OF SUGAR CANE BAGASSE ASH AS SUPPLEMENTARY CEMENTITIOUS MATERIAL IN PRODUCTION OF CONCRETE</a>	\$20
16	<a href="#">THE EFFECT OF WATER CEMENT RATIO ON COMPRESSION STRENGTH OF PALM KERNEL SHELL CONCRETE AT 1:2:4 NOMINAL MIX</a>	\$20
17	<a href="#">THE EFFECT OF GEOMETRIC PROPERTIES (SHAPE) ON THE STRENGTH OF INTERLOCKING PAVING STONE</a>	\$20
18	<a href="#">SUITABILITY OF AVAILABLE LATERITE MATERIAL FOR ROAD CONSTRUCTION</a>	\$20
19	<a href="#">REMODELLING OF CONFERENCE ROOM, FLOOR FINISHES, WINDOW AND FURNITURES</a>	\$20
20	<a href="#">MAINTENANCE OF URBAN INFRASTRUCTURES (A CASE STUDY OF ILORIN METROPOLIS)</a>	\$20
21	<a href="#">INVESTIGATION ON THE CHARACTERISTICS OF CORNSTALK ASH BLENDED CEMENT</a>	\$20
22	<a href="#">INVESTIGATION OF THE SPATIAL AND TEMPORAL VARIATION OF SEDIMENT YIELD AND SURFACE RUNOFF IN OFFA WATERSHED, KWARA STATE</a>	\$20
23	<a href="#">GIS-BASED ASSESSMENT OF WATER AVAILABILITY AND WATER DEMAND IN ASA CATCHMENT, KWARA STATE</a>	\$20
24	<a href="#">EFFECT OF REPROCESSED PURE WATER SACHET (PWS) ON THE PROPERTIES OF WOOD WOOL (A CASE STUDY OF OMO WOOD ALSTONIA LONGENSIS)</a>	\$20
25	<a href="#">DETERMINATION OF HEADWAY AND AVERAGE TRAVEL SPEED OF VEHICLES</a>	\$20
26	<a href="#">DESIGN OF A STANDARD AND FUNCTIONING PRIMARY HEALTH CARE (PHC) CENTRE</a>	\$20
27	<a href="#">DESIGN AND PRODUCTION OF CEILING BOARD USING PLASTER OF PARIS (P.O.P) GYPSUM MATERIAL</a>	\$20
28	<a href="#">CONSEQUENCES AND EVALUATION OF THE INVOLVEMENT OF FOREIGN COMPANIES IN ROAD CONSTRUCTION</a>	\$20
29	<a href="#">AN INVESTIGATION INTO WATER DEMAND AND DISTRIBUTION IN ILORIN WEST LOCAL GOVERNMENT</a>	\$20
30	<a href="#">MODELING OF GAS POLLUTION FROM ANIMAL WASTE DUMPSITE</a>	\$20
31	<a href="#">INFLUENCE OF HYDROLOGIC AND SEDIMENT PARAMETERS IN MODELING STREAM FLOW OF OSUN RIVER, OSUN STATE NIGERIA</a>	\$20