

[illegible]

Index	Country	Company	Product	Category	Region	Market	Segment	Sub-Segment	Brand	Model	Year	Price	Volume	Revenue	Profit	Margin	Market Share	Competitor	Notes
1	USA	Apple Inc.	iPhone 15 Pro	Smartphone	North America	Consumer Electronics	Mobile Devices	Smartphones	Apple	iPhone 15 Pro	2023	\$1,199	15.5M	\$18.5B	\$3.5B	19%	15.5%	Samsung	First generation of iPhone 15 series.
2	USA	Apple Inc.	iPhone 15	Smartphone	North America	Consumer Electronics	Mobile Devices	Smartphones	Apple	iPhone 15	2023	\$999	12.5M	\$12.5B	\$2.5B	20%	12.5%	Samsung	Standard model of iPhone 15 series.
3	USA	Apple Inc.	MacBook Pro 16	Laptop	North America	Consumer Electronics	Computers	Laptops	Apple	MacBook Pro 16	2023	\$2,499	0.8M	\$2.0B	\$0.4B	20%	0.8%	Dell	High-end laptop model.
4	USA	Apple Inc.	MacBook Air 15	Laptop	North America	Consumer Electronics	Computers	Laptops	Apple	MacBook Air 15	2023	\$1,299	1.2M	\$1.5B	\$0.3B	20%	1.2%	Dell	Lightweight laptop model.
5	USA	Apple Inc.	Apple Watch Series 9	Wearable	North America	Consumer Electronics	Wearables	Smartwatches	Apple	Apple Watch Series 9	2023	\$399	10.0M	\$4.0B	\$0.8B	20%	10.0%	Fitbit	Latest smartwatch model.
6	USA	Apple Inc.	Apple TV 4K	Streaming Device	North America	Consumer Electronics	Media Devices	Streaming Players	Apple	Apple TV 4K	2023	\$139	0.5M	\$0.7B	\$0.1B	20%	0.5%	Amazon	Streaming media player.
7	USA	Apple Inc.	HomePod mini	Smart Speaker	North America	Consumer Electronics	Audio Devices	Smart Speakers	Apple	HomePod mini	2023	\$99	2.0M	\$2.0B	\$0.4B	20%	2.0%	Amazon	Compact smart speaker.
8	USA	Apple Inc.	AirPods Pro (2nd Gen)	Wireless Earbuds	North America	Consumer Electronics	Audio Devices	Wireless Earbuds	Apple	AirPods Pro (2nd Gen)	2023	\$249	8.0M	\$2.0B	\$0.4B	20%	8.0%	Sony	Wireless earbuds with active noise cancellation.
9	USA	Apple Inc.	Apple Pencil (2nd Gen)	Accessory	North America	Consumer Electronics	Accessories	Styluses	Apple	Apple Pencil (2nd Gen)	2023	\$129	1.0M	\$1.3B	\$0.3B	20%	1.0%	Samsung	Stylus for Apple devices.
10	USA	Apple Inc.	Apple Watch SE (2nd Gen)	Wearable	North America	Consumer Electronics	Wearables	Smartwatches	Apple	Apple Watch SE (2nd Gen)	2023	\$229	12.0M	\$2.8B	\$0.6B	21%	12.0%	Fitbit	Entry-level smartwatch model.
11	USA	Apple Inc.	MacBook Pro 14	Laptop	North America	Consumer Electronics	Computers	Laptops	Apple	MacBook Pro 14	2023	\$1,999	1.0M	\$2.0B	\$0.4B	20%	1.0%	Dell	High-end laptop model.
12	USA	Apple Inc.	MacBook Air 13	Laptop	North America	Consumer Electronics	Computers	Laptops	Apple	MacBook Air 13	2023	\$1,099	1.5M	\$1.6B	\$0.3B	20%	1.5%	Dell	Lightweight laptop model.
13	USA	Apple Inc.	Apple Watch Ultra	Wearable	North America	Consumer Electronics	Wearables	Smartwatches	Apple	Apple Watch Ultra	2023	\$799	0.5M	\$4.0B	\$0.8B	20%	0.5%	Fitbit	Outdoor-oriented smartwatch model.
14	USA	Apple Inc.	Apple TV 4K (3rd Gen)	Streaming Device	North America	Consumer Electronics	Media Devices	Streaming Players	Apple	Apple TV 4K (3rd Gen)	2023	\$139	0.5M	\$0.7B	\$0.1B	20%	0.5%	Amazon	Streaming media player.
15	USA	Apple Inc.	HomePod (2nd Gen)	Smart Speaker	North America	Consumer Electronics	Audio Devices	Smart Speakers	Apple	HomePod (2nd Gen)	2023	\$299	0.5M	\$1.5B	\$0.3B	20%	0.5%	Amazon	Large smart speaker.
16	USA	Apple Inc.	AirPods Max	Wireless Earbuds	North America	Consumer Electronics	Audio Devices	Over-Ear Headphones	Apple	AirPods Max	2023	\$549	0.5M	\$2.7B	\$0.5B	19%	0.5%	Sony	Over-ear wireless headphones.
17	USA	Apple Inc.	Apple Pencil (1st Gen)	Accessory	North America	Consumer Electronics	Accessories	Styluses	Apple	Apple Pencil (1st Gen)	2023	\$99	1.0M	\$1.0B	\$0.2B	20%	1.0%	Samsung	Stylus for Apple devices.
18	USA	Apple Inc.	Apple Watch Series 8	Wearable	North America	Consumer Electronics	Wearables	Smartwatches	Apple	Apple Watch Series 8	2023	\$399	10.0M	\$4.0B	\$0.8B	20%	10.0%	Fitbit	Latest smartwatch model.
19	USA	Apple Inc.	MacBook Pro 15	Laptop	North America	Consumer Electronics	Computers	Laptops	Apple	MacBook Pro 15	2023	\$2,499	0.8M	\$2.0B	\$0.4B	20%	0.8%	Dell	High-end laptop model.
20	USA	Apple Inc.	MacBook Air 15.3	Laptop	North America	Consumer Electronics	Computers	Laptops	Apple	MacBook Air 15.3	2023	\$1,299	1.2M	\$1.5B	\$0.3B	20%	1.2%	Dell	Lightweight laptop model.
21	USA	Apple Inc.	Apple Watch Series 7	Wearable	North America	Consumer Electronics	Wearables	Smartwatches	Apple	Apple Watch Series 7	2023	\$399	10.0M	\$4.0B	\$0.8B	20%	10.0%	Fitbit	Latest smartwatch model.
22	USA	Apple Inc.	Apple TV 4K (2nd Gen)	Streaming Device	North America	Consumer Electronics	Media Devices	Streaming Players	Apple	Apple TV 4K (2nd Gen)	2023	\$139	0.5M	\$0.7B	\$0.1B	20%	0.5%	Amazon	Streaming media player.
23	USA	Apple Inc.	HomePod (1st Gen)	Smart Speaker	North America	Consumer Electronics	Audio Devices	Smart Speakers	Apple	HomePod (1st Gen)	2023	\$299	0.5M	\$1.5B	\$0.3B	20%	0.5%	Amazon	Large smart speaker.
24	USA	Apple Inc.	AirPods (3rd Gen)	Wireless Earbuds	North America	Consumer Electronics	Audio Devices	Wireless Earbuds	Apple	AirPods (3rd Gen)	2023	\$169	8.0M	\$1.4B	\$0.3B	21%	8.0%	Sony	Wireless earbuds.
25	USA	Apple Inc.	Apple Pencil (USB-C)	Accessory	North America	Consumer Electronics	Accessories	Styluses	Apple	Apple Pencil (USB-C)	2023	\$99	1.0M	\$1.0B	\$0.2B	20%	1.0%	Samsung	Stylus for Apple devices.
26	USA	Apple Inc.	Apple Watch Series 6	Wearable	North America	Consumer Electronics	Wearables	Smartwatches	Apple	Apple Watch Series 6	2022	\$399	10.0M	\$4.0B	\$0.8B	20%	10.0%	Fitbit	Previous smartwatch model.
27	USA	Apple Inc.	MacBook Pro 13	Laptop	North America	Consumer Electronics	Computers	Laptops	Apple	MacBook Pro 13	2022	\$1,299	1.5M	\$1.9B	\$0.4B	21%	1.5%	Dell	Previous laptop model.
28	USA	Apple Inc.	MacBook Air 11	Laptop	North America	Consumer Electronics	Computers	Laptops	Apple	MacBook Air 11	2022	\$999	2.0M	\$2.0B	\$0.4B	20%	2.0%	Dell	Previous laptop model.
29	USA	Apple Inc.	Apple Watch Series 5	Wearable	North America	Consumer Electronics	Wearables	Smartwatches	Apple	Apple Watch Series 5	2022	\$399	10.0M	\$4.0B	\$0.8B	20%	10.0%	Fitbit	Previous smartwatch model.
30	USA	Apple Inc.	Apple TV 4K (1st Gen)	Streaming Device	North America	Consumer Electronics	Media Devices	Streaming Players	Apple	Apple TV 4K (1st Gen)	2022	\$139	0.5M	\$0.7B	\$0.1B	20%	0.5%	Amazon	Previous streaming device.
31	USA	Apple Inc.	HomePod (1st Gen)	Smart Speaker	North America	Consumer Electronics	Audio Devices	Smart Speakers	Apple	HomePod (1st Gen)	2022	\$299	0.5M	\$1.5B	\$0.3B	20%	0.5%	Amazon	Previous smart speaker.
32	USA	Apple Inc.	AirPods (2nd Gen)	Wireless Earbuds	North America	Consumer Electronics	Audio Devices	Wireless Earbuds	Apple	AirPods (2nd Gen)	2022	\$159	8.0M	\$1.3B	\$0.3B	22%	8.0%	Sony	Previous wireless earbuds.
33	USA	Apple Inc.	Apple Pencil (1st Gen)	Accessory	North America	Consumer Electronics	Accessories	Styluses	Apple	Apple Pencil (1st Gen)	2022	\$99	1.0M	\$1.0B	\$0.2B	20%	1.0%	Samsung	Previous stylus.
34	USA	Apple Inc.	Apple Watch Series 4	Wearable	North America	Consumer Electronics	Wearables	Smartwatches	Apple	Apple Watch Series 4	2022	\$399	10.0M	\$4.0B	\$0.8B	20%	10.0%	Fitbit	Previous smartwatch model.
35	USA	Apple Inc.	MacBook Pro 16	Laptop	North America	Consumer Electronics	Computers	Laptops	Apple	MacBook Pro 16	2021	\$2,499	0.8M	\$2.0B	\$0.4B	20%	0.8%	Dell	Previous laptop model.
36	USA	Apple Inc.	MacBook Air 15	Laptop	North America	Consumer Electronics	Computers	Laptops	Apple	MacBook Air 15	2021	\$1,299	1.2M	\$1.5B	\$0.3B	20%	1.2%	Dell	Previous laptop model.
37	USA	Apple Inc.	Apple Watch Series 3	Wearable	North America	Consumer Electronics	Wearables	Smartwatches	Apple	Apple Watch Series 3	2021	\$229	12.0M	\$2.8B	\$0.6B	21%	12.0%	Fitbit	Previous smartwatch model.
38	USA	Apple Inc.	Apple TV 4K (1st Gen)	Streaming Device	North America	Consumer Electronics	Media Devices	Streaming Players	Apple	Apple TV 4K (1st Gen)	2021	\$139	0.5M	\$0.7B	\$0.1B	20%	0.5%	Amazon	Previous streaming device.
39	USA	Apple Inc.	HomePod (1st Gen)	Smart Speaker	North America	Consumer Electronics	Audio Devices	Smart Speakers	Apple	HomePod (1st Gen)	2021	\$299	0.5M	\$1.5B	\$0.3B	20%	0.5%	Amazon	Previous smart speaker.
40	USA	Apple Inc.	AirPods (2nd Gen)	Wireless Earbuds	North America	Consumer Electronics	Audio Devices	Wireless Earbuds	Apple	AirPods (2nd Gen)	2021	\$159	8.0M	\$1.3B	\$0.3B	22%	8.0%	Sony	Previous wireless earbuds.
41	USA	Apple Inc.	Apple Pencil (1st Gen)	Accessory	North America	Consumer Electronics	Accessories	Styluses	Apple	Apple Pencil (1st Gen)	2021	\$99	1.0M	\$1.0B	\$0.2B	20%	1.0%	Samsung	Previous stylus.
42	USA	Apple Inc.	Apple Watch Series 2	Wearable	North America	Consumer Electronics	Wearables	Smartwatches	Apple	Apple Watch Series 2	2021	\$329	12.0M	\$3.9B	\$0.8B	21%	12.0%	Fitbit	Previous smartwatch model.
43	USA	Apple Inc.	MacBook Pro 15	Laptop	North America	Consumer Electronics	Computers	Laptops	Apple	MacBook Pro 15	2020	\$2,399	0.8M	\$1.9B	\$0.4B	21%	0.8%	Dell	Previous laptop model.
44	USA	Apple Inc.	MacBook Air 13	Laptop	North America	Consumer Electronics	Computers	Laptops	Apple	MacBook Air 13	2020	\$1,099	1.5M	\$1.6B	\$0.3B	20%	1.5%	Dell	Previous laptop model.
45	USA	Apple Inc.	Apple Watch Series 1	Wearable	North America	Consumer Electronics	Wearables	Smartwatches	Apple	Apple Watch Series 1	2020	\$229	12.0M	\$2.8B	\$0.6B	21%	12.0%	Fitbit	Previous smartwatch model.
46	USA	Apple Inc.	Apple TV 4K (1st Gen)	Streaming Device	North America	Consumer Electronics	Media Devices	Streaming Players	Apple	Apple TV 4K (1st Gen)	2020	\$139	0.5M	\$0.7B	\$0.1B	20%	0.5%	Amazon	Previous streaming device.
47	USA	Apple Inc.	HomePod (1st Gen)	Smart Speaker	North America	Consumer Electronics	Audio Devices	Smart Speakers	Apple	HomePod (1st Gen)	2020	\$299	0.5M	\$1.5B	\$0.3B	20%	0.5%	Amazon	Previous smart speaker.
48	USA	Apple Inc.	AirPods (2nd Gen)	Wireless Earbuds	North America	Consumer Electronics	Audio Devices	Wireless Earbuds	Apple	AirPods (2nd Gen)	2020	\$159	8.0M	\$1.3B	\$0.3B	22%	8.0%	Sony	Previous wireless earbuds.
49	USA	Apple Inc.	Apple Pencil (1st Gen)	Accessory	North America	Consumer Electronics	Accessories	Styluses	Apple	Apple Pencil (1st Gen)	2020	\$99	1.0M	\$1.0B	\$0.2B	20%	1.0%	Samsung	Previous stylus.
50	USA	Apple Inc.	Apple Watch Series 0	Wearable	North America	Consumer Electronics	Wearables	Smartwatches	Apple	Apple Watch Series 0	2019	\$329	12.0M	\$3.9B	\$0.8B	21%	12.0%	Fitbit	Previous smartwatch model.
51	USA	Apple Inc.	MacBook Pro 15	Laptop	North America	Consumer Electronics	Computers	Laptops	Apple	MacBook Pro 15	2019	\$2,399	0.8M	\$1.9B	\$0.4B	21%	0.8%	Dell	Previous laptop model.
52	USA	Apple Inc.	MacBook Air 13	Laptop	North America	Consumer Electronics	Computers	Laptops	Apple	MacBook Air 13	2019	\$1,099	1.5M	\$1.6B	\$0.3B	20%	1.5%	Dell	Previous laptop model.
53	USA	Apple Inc.	Apple Watch Series 0	Wearable	North America	Consumer Electronics	Wearables	Smartwatches	Apple	Apple Watch Series 0	2019	\$329	12.0M	\$3.9B	\$0.8B	21%	12.0%	Fitbit	Previous smartwatch model.
54	USA	Apple Inc.	Apple TV 4K (1st Gen)	Streaming Device	North America	Consumer Electronics	Media Devices	Streaming Players	Apple	Apple TV 4K (1st Gen)	2019	\$139	0.5M	\$0.7B	\$0.1B	20%	0.5%	Amazon	Previous streaming device.
55	USA	Apple Inc.	HomePod (1st Gen)	Smart Speaker	North America	Consumer Electronics	Audio Devices	Smart Speakers	Apple	HomePod (1st Gen)	2019	\$299	0.5M	\$1.5B	\$0.3B	20%	0.5%	Amazon	Previous smart speaker.
56	USA	Apple Inc.	AirPods (2nd Gen)	Wireless Earbuds	North America	Consumer Electronics	Audio Devices	Wireless Earbuds	Apple	AirPods (2nd Gen)	2019	\$159	8.0M	\$1.3B	\$0.3B	22%	8.0%	Sony	Previous wireless earbuds.
57	USA	Apple Inc.	Apple Pencil (1st Gen)	Accessory	North America	Consumer Electronics	Accessories	Styluses	Apple	Apple Pencil (1st Gen)	2019	\$99	1.0M	\$1.0B	\$0.2B	20%	1.0%	Samsung	Previous stylus.
58	USA	Apple Inc.	Apple Watch Series 0	Wearable	North America	Consumer Electronics	Wearables	Smartwatches	Apple	Apple Watch Series 0	2019	\$329	12.0M	\$3.9B	\$0.8B	21%	12.0%	Fitbit	Previous smartwatch model.
59	USA	Apple Inc.	MacBook Pro 15	Laptop	North America	Consumer Electronics	Computers	Laptops	Apple	MacBook Pro 15	2018	\$2,399	0.8M	\$1.9B	\$0.4B	21%	0.8%	Dell	Previous laptop model.
60	USA	Apple Inc.	MacBook Air 13	Laptop	North America	Consumer Electronics	Computers	Laptops	Apple	MacBook Air 13	2018	\$1,099	1.5M	\$1.6B	\$0.3B	20%	1.5%	Dell	Previous laptop model.
61	USA	Apple Inc.	Apple Watch Series 0	Wearable	North America	Consumer Electronics	Wearables	Smartwatches	Apple	Apple Watch Series 0	2018	\$329	12.0M	\$3.9B	\$0.8B	21%	12.0%	Fitbit	Previous smartwatch model.
62	USA	Apple Inc.	Apple TV 4K (1st Gen)	Streaming Device	North America	Consumer Electronics	Media Devices	Streaming Players	Apple	Apple TV 4K (1st Gen)	2018	\$139	0.5M	\$0.7B	\$0.1B	20%	0.5%	Amazon	Previous streaming device.
63	USA	Apple Inc.	HomePod (1st Gen)	Smart Speaker	North America	Consumer Electronics	Audio Devices	Smart Speakers	Apple	HomePod (1st Gen)	2018	\$299	0.5M	\$1.5B	\$0.3B	20%	0.5%	Amazon	Previous smart speaker.
64	USA	Apple Inc.	AirPods (2nd Gen)	Wireless Earbuds	North America	Consumer Electronics	Audio Devices	Wireless Earbuds	Apple	AirPods (2nd Gen)	2018	\$159	8.0M	\$1.3B	\$0.3B	22%	8.0%	Sony	Previous wireless earbuds.
65	USA	Apple Inc.	Apple Pencil (1st Gen)	Accessory	North America	Consumer Electronics	Accessories	Styluses	Apple	Apple Pencil (1st Gen)	2018	\$99	1.0M	\$1.0B	\$0.2B	20%	1.0%	Samsung	Previous stylus.
66	USA	Apple Inc.	Apple Watch Series 0	Wearable	North America	Consumer Electronics	Wearables	Smartwatches	Apple	Apple Watch Series 0	2018	\$329	12.0M	\$3.9B	\$0.8B	21%	12.0%	Fitbit	Previous smartwatch model.
67	USA	Apple Inc.	MacBook Pro 15	Laptop	North America	Consumer Electronics	Computers	Laptops	Apple	MacBook Pro 15	2017	\$2,399	0.8M	\$1.9B	\$0.4B	21%	0.8%	Dell	Previous laptop model.
68	USA	Apple Inc.	MacBook Air 13	Laptop	North America	Consumer Electronics	Computers	Laptops	Apple	MacBook Air 13	2017	\$1,099	1.5M	\$1.6B	\$0.3B	20%	1.5%	Dell	Previous laptop model.
69	USA	Apple Inc.	Apple Watch Series 0	Wearable	North America	Consumer Electronics	Wearables	Smartwatches	Apple	Apple Watch Series 0	2017	\$329	12.0M	\$3.9B	\$0.8B	21%	12.0%	Fitbit	Previous smartwatch model.
70	USA	Apple Inc.	Apple TV 4K (1st Gen)	Streaming Device	North America	Consumer Electronics	Media Devices	Streaming Players	Apple	Apple TV 4K (1st Gen)	2017	\$139	0.5M	\$0.7B	\$0.1B	20%	0.5%	Amazon	Previous streaming device.
71	USA	Apple Inc.	HomePod (1st Gen)	Smart Speaker	North America	Consumer Electronics	Audio Devices	Smart Speakers	Apple	HomePod (1st Gen)	2017	\$299	0.5M	\$1.5B	\$0.3B	20%	0.5%	Amazon	Previous smart speaker.
72	USA	Apple Inc.	AirPods (2nd Gen)	Wireless Earbuds	North America	Consumer Electronics	Audio Devices	Wireless Earbuds	Apple	AirPods (2nd Gen)	2017	\$159	8.0M	\$1.3B	\$0.3B	22%	8.0%	Sony	Previous wireless earbuds.
73	USA	Apple Inc.	Apple Pencil (1st Gen)	Accessory	North America	Consumer Electronics	Accessories	Styluses	Apple	Apple Pencil (1st Gen)	2017	\$99	1.0M	\$1.0B	\$0.2B	20%	1.0%	Samsung	Previous stylus.
74	USA	Apple Inc.	Apple Watch Series 0	Wearable	North America	Consumer Electronics	Wearables	Smartwatches	Apple	Apple Watch Series 0	2017	\$329	12.0M	\$3.9B	\$0.8B	21%	12.0%	Fitbit	Previous smartwatch model.
75	USA	Apple Inc.	MacBook Pro 15	Laptop	North America	Consumer Electronics	Computers	Laptops	Apple	MacBook Pro 15	2016	\$2,399	0.8M	\$1.9B	\$0.4B	21%	0.8%	Dell	Previous laptop model.
76	USA	Apple Inc.	MacBook Air 13	Laptop	North America														

ID		Project Name		Location		Status		Type		Priority		Risk		Impact		Benefit		Cost		Time		Quality		Safety		Health		Environment		Society		Culture		Economy		Politics		Law		Education		Science		Technology		Innovation		Industry		Market		Finance		Energy		Transport		Communication		Media		Arts		Sports		Recreation		Religion		Philosophy		Ethics		Law		Justice		Human Rights		Gender Equality		Social Justice		Peace		Security		Defense		Military		Space		Aerospace		Maritime		Aviation		Automotive		Agriculture		Forestry		Fishing		Hunting		Gathering		Crafting		Manufacturing		Construction		Infrastructure		Urban Planning		Architecture		Design		Engineering		Science		Technology		Innovation		Industry		Market		Finance		Energy		Transport		Communication		Media		Arts		Sports		Recreation		Religion		Philosophy		Ethics		Law		Justice		Human Rights		Gender Equality		Social Justice		Peace		Security		Defense		Military		Space		Aerospace		Maritime		Aviation		Automotive		Agriculture		Forestry		Fishing		Hunting		Gathering		Crafting		Manufacturing		Construction		Infrastructure		Urban Planning		Architecture		Design		Engineering		Science		Technology		Innovation		Industry		Market		Finance		Energy		Transport		Communication		Media		Arts		Sports		Recreation		Religion		Philosophy		Ethics		Law		Justice		Human Rights		Gender Equality		Social Justice		Peace		Security		Defense		Military		Space		Aerospace		Maritime		Aviation		Automotive		Agriculture		Forestry		Fishing		Hunting		Gathering		Crafting		Manufacturing		Construction		Infrastructure		Urban Planning		Architecture		Design		Engineering		Science		Technology		Innovation		Industry		Market		Finance		Energy		Transport		Communication		Media		Arts		Sports		Recreation		Religion		Philosophy		Ethics		Law		Justice		Human Rights		Gender Equality		Social Justice		Peace		Security		Defense		Military		Space		Aerospace		Maritime		Aviation		Automotive		Agriculture		Forestry		Fishing		Hunting		Gathering		Crafting		Manufacturing		Construction		Infrastructure		Urban Planning		Architecture		Design		Engineering		Science		Technology		Innovation		Industry		Market		Finance		Energy		Transport		Communication		Media		Arts		Sports		Recreation		Religion		Philosophy		Ethics		Law		Justice		Human Rights		Gender Equality		Social Justice		Peace		Security		Defense		Military		Space		Aerospace		Maritime		Aviation		Automotive		Agriculture		Forestry		Fishing		Hunting		Gathering		Crafting		Manufacturing		Construction		Infrastructure		Urban Planning		Architecture		Design		Engineering		Science		Technology		Innovation		Industry		Market		Finance		Energy		Transport		Communication		Media		Arts		Sports		Recreation		Religion		Philosophy		Ethics		Law		Justice		Human Rights		Gender Equality		Social Justice		Peace		Security		Defense		Military		Space		Aerospace		Maritime		Aviation		Automotive		Agriculture		Forestry		Fishing		Hunting		Gathering		Crafting		Manufacturing		Construction		Infrastructure		Urban Planning		Architecture		Design		Engineering		Science		Technology		Innovation		Industry		Market		Finance		Energy		Transport		Communication		Media		Arts		Sports		Recreation		Religion		Philosophy		Ethics		Law		Justice		Human Rights		Gender Equality		Social Justice		Peace		Security		Defense		Military		Space		Aerospace		Maritime		Aviation		Automotive		Agriculture		Forestry		Fishing		Hunting		Gathering		Crafting		Manufacturing		Construction		Infrastructure		Urban Planning		Architecture		Design		Engineering		Science		Technology		Innovation		Industry		Market		Finance		Energy		Transport		Communication		Media		Arts		Sports		Recreation		Religion		Philosophy		Ethics		Law		Justice		Human Rights		Gender Equality		Social Justice		Peace		Security		Defense		Military		Space		Aerospace		Maritime		Aviation		Automotive		Agriculture		Forestry		Fishing		Hunting		Gathering		Crafting		Manufacturing		Construction		Infrastructure		Urban Planning		Architecture		Design		Engineering		Science		Technology		Innovation		Industry		Market		Finance		Energy		Transport		Communication		Media		Arts		Sports		Recreation		Religion		Philosophy		Ethics		Law		Justice		Human Rights		Gender Equality		Social Justice		Peace		Security		Defense		Military		Space		Aerospace		Maritime		Aviation		Automotive		Agriculture		Forestry		Fishing		Hunting		Gathering		Crafting		Manufacturing		Construction		Infrastructure		Urban Planning		Architecture		Design		Engineering		Science		Technology		Innovation		Industry		Market		Finance		Energy		Transport		Communication		Media		Arts		Sports		Recreation		Religion		Philosophy		Ethics		Law		Justice		Human Rights		Gender Equality		Social Justice		Peace		Security		Defense		Military		Space		Aerospace		Maritime		Aviation		Automotive		Agriculture		Forestry		Fishing		Hunting		Gathering		Crafting		Manufacturing		Construction		Infrastructure		Urban Planning		Architecture		Design		Engineering		Science		Technology		Innovation		Industry		Market		Finance		Energy		Transport		Communication		Media		Arts		Sports		Recreation		Religion		Philosophy		Ethics		Law		Justice		Human Rights		Gender Equality		Social Justice		Peace		Security		Defense		Military		Space		Aerospace		Maritime		Aviation		Automotive		Agriculture		Forestry		Fishing		Hunting		Gathering		Crafting		Manufacturing		Construction		Infrastructure		Urban Planning		Architecture		Design		Engineering		Science		Technology		Innovation		Industry		Market		Finance		Energy		Transport		Communication		Media		Arts		Sports		Recreation		Religion		Philosophy		Ethics		Law		Justice		Human Rights		Gender Equality		Social Justice		Peace		Security		Defense		Military		Space		Aerospace		Maritime		Aviation		Automotive		Agriculture		Forestry		Fishing		Hunting		Gathering		Crafting		Manufacturing		Construction		Infrastructure		Urban Planning		Architecture		Design		Engineering		Science		Technology		Innovation		Industry		Market		Finance		Energy		Transport		Communication		Media		Arts		Sports		Recreation		Religion		Philosophy		Ethics		Law		Justice		Human Rights		Gender Equality		Social Justice		Peace		Security		Defense		Military		Space		Aerospace		Maritime		Aviation		Automotive		Agriculture		Forestry		Fishing		Hunting		Gathering		Crafting		Manufacturing		Construction		Infrastructure		Urban Planning		Architecture		Design		Engineering		Science		Technology		Innovation		Industry		Market		Finance		Energy		Transport		Communication		Media		Arts		Sports		Recreation		Religion		Philosophy		Ethics		Law		Justice		Human Rights		Gender Equality		Social Justice		Peace		Security		Defense		Military		Space		Aerospace		Maritime		Aviation		Automotive		Agriculture		Forestry		Fishing		Hunting		Gathering		Crafting		Manufacturing		Construction		Infrastructure		Urban Planning		Architecture		Design		Engineering		Science		Technology		Innovation		Industry		Market		Finance		Energy		Transport		Communication		Media		Arts		Sports		Recreation		Religion		Philosophy		Ethics		Law		Justice		Human Rights		Gender Equality		Social Justice		Peace		Security		Defense		Military		Space		Aerospace		Maritime		Aviation		Automotive		Agriculture		Forestry		Fishing		Hunting		Gathering		Crafting		Manufacturing		Construction		Infrastructure		Urban Planning		Architecture		Design		Engineering		Science		Technology		Innovation		Industry		Market		Finance		Energy		Transport		Communication		Media		Arts		Sports		Recreation		Religion		Philosophy		Ethics		Law		Justice		Human Rights		Gender Equality		Social Justice		Peace		Security		Defense		Military		Space		Aerospace		Maritime		Aviation		Automotive		Agriculture		Forestry		Fishing		Hunting		Gathering		Crafting		Manufacturing		Construction		Infrastructure		Urban Planning		Architecture		Design		Engineering		Science		Technology		Innovation		Industry		Market		Finance		Energy		Transport		Communication		Media		Arts		Sports		Recreation		Religion		Philosophy		Ethics		Law		Justice		Human Rights		Gender Equality		Social Justice		Peace		Security		Defense		Military		Space		Aerospace		Maritime		Aviation		Automotive		Agriculture		Forestry		Fishing		Hunting		Gathering		Crafting		Manufacturing		Construction		Infrastructure		Urban Planning		Architecture		Design		Engineering		Science		Technology		Innovation		Industry		Market		Finance		Energy		Transport		Communication		Media		Arts		Sports		Recreation		Religion		Philosophy		Ethics		Law		Justice		Human Rights		Gender Equality		Social Justice		Peace		Security		Defense		Military		Space		Aerospace		Maritime		Aviation		Automotive		Agriculture		Forestry		Fishing		Hunting		Gathering		Crafting		Manufacturing		Construction		Infrastructure		Urban Planning		Architecture		Design		Engineering		Science		Technology		Innovation		Industry		Market		Finance		Energy		Transport		Communication		Media		Arts		Sports		Recreation		Religion		Philosophy		Ethics		Law		Justice		Human Rights		Gender Equality		Social Justice		Peace		Security		Defense		Military		Space		Aerospace		Maritime		Aviation		Automotive		Agriculture		Forestry		Fishing		Hunting		Gathering		Crafting		Manufacturing		Construction		Infrastructure		Urban Planning		Architecture		Design		Engineering		Science		Technology		Innovation		Industry		Market		Finance		Energy		Transport		Communication		Media		Arts		Sports		Recreation		Religion		Philosophy		Ethics		Law		Justice		Human Rights		Gender Equality		Social Justice		Peace		Security		Defense		Military		Space		Aerospace		Maritime		Aviation		Automotive		Agriculture		Forestry		Fishing		Hunting		Gathering		Crafting		Manufacturing		Construction		Infrastructure		Urban Planning		Architecture		Design		Engineering		Science		Technology		Innovation		Industry		Market		Finance		Energy		Transport		Communication		Media		Arts		Sports		Recreation		Religion		Philosophy		Ethics		Law		Justice		Human Rights		Gender Equality		Social Justice		Peace		Security		Defense		Military		Space		Aerospace		Maritime		Aviation		Automotive		Agriculture		Forestry		Fishing		Hunting		Gathering		Crafting		Manufacturing		Construction		Infrastructure		Urban Planning		Architecture		Design		Engineering		Science		Technology		Innovation		Industry		Market		Finance		Energy		Transport		Communication		Media		Arts		Sports		Recreation		Religion		Philosophy		Ethics		Law		Justice		Human Rights		Gender Equality		Social Justice		Peace		Security		Defense		Military		Space		Aerospace		Maritime		Aviation		Automotive		Agriculture		Forestry		Fishing		Hunting		Gathering		Crafting		Manufacturing		Construction		Infrastructure		Urban Planning		Architecture		Design		Engineering		Science		Technology		Innovation		Industry		Market		Finance		Energy		Transport		Communication		Media		Arts		Sports		Recreation		Religion		Philosophy		Ethics		Law		Justice		Human Rights		Gender Equality		Social Justice		Peace		Security		Defense		Military		Space		Aerospace		Maritime		Aviation		Automotive		Agriculture		Forestry		Fishing		Hunting		Gathering		Crafting		Manufacturing		Construction		Infrastructure		Urban Planning		Architecture		Design		Engineering		Science		Technology		Innovation		Industry		Market		Finance		Energy		Transport		Communication		Media		Arts		Sports		Recreation		Religion		Philosophy		Ethics		Law		Justice		Human Rights		Gender Equality		Social Justice		Peace		Security		Defense		Military		Space		Aerospace		Maritime		Aviation		Automotive		Agriculture		Forestry		Fishing		Hunting		Gathering		Crafting		Manufacturing		Construction		Infrastructure		Urban Planning		Architecture		Design		Engineering		Science		Technology		Innovation		Industry		Market		Finance		Energy		Transport		Communication		Media		Arts		Sports		Recreation		Religion		Philosophy		Ethics		Law		Justice		Human Rights		Gender Equality		Social Justice		Peace		Security		Defense		Military		Space		Aerospace		Maritime		Aviation		Automotive		Agriculture		Forestry		Fishing		Hunting		Gathering		Crafting		Manufacturing		Construction		Infrastructure		Urban Planning		Architecture		Design		Engineering		Science		Technology		Innovation		Industry		Market		Finance		Energy		Transport		Communication		Media		Arts		Sports		Recreation		Religion		Philosophy		Ethics		Law		Justice		Human Rights		Gender Equality		Social Justice		Peace		Security		Defense		Military		Space		Aerospace		Maritime		Aviation		Automotive		Agriculture		Forestry		Fishing		Hunting		Gathering		Crafting		Manufacturing		Construction		Infrastructure		Urban Planning		Architecture		Design		Engineering		Science		Technology		Innovation		Industry		Market		Finance		Energy		Transport		Communication		Media		Arts		Sports		Recreation		Religion		Philosophy		Ethics		Law		Justice		Human Rights		Gender Equality		Social Justice		Peace		Security		Defense		Military		Space		Aerospace		Maritime		Aviation		Automotive		Agriculture		Forestry		Fishing		Hunting		Gathering		Crafting		Manufacturing		Construction		Infrastructure		Urban Planning		Architecture		Design		Engineering		Science		Technology		Innovation		Industry		Market		Finance		Energy		Transport		Communication		Media		Arts		Sports		Recreation		Religion		Philosophy		Ethics		Law		Justice		Human Rights		Gender Equality		Social Justice		Peace		Security		Defense		Military		Space		Aerospace		Maritime		Aviation		Automotive		Agriculture		Forestry		Fishing		Hunting		Gathering		Crafting		Manufacturing		Construction		Infrastructure		Urban Planning		Architecture		Design		Engineering		Science		Technology		Innovation		Industry		Market		Finance		Energy		Transport		Communication		Media		Arts		Sports		Recreation		Religion		Philosophy		Ethics		Law		Justice		Human Rights		Gender Equality		Social Justice		Peace		Security		Defense		Military		Space		Aerospace		Maritime		Aviation		Automotive		Agriculture		Forestry		Fishing		Hunting		Gathering		Crafting		Manufacturing		Construction		Infrastructure		Urban Planning		Architecture		Design		Engineering		Science		Technology		Innovation		Industry		Market		Finance		Energy		Transport		Communication		Media		Arts		Sports		Recreation		Religion		Philosophy		Ethics		Law		Justice		Human Rights		Gender Equality		Social Justice		Peace		Security		Defense		Military		Space		Aerospace		Maritime	
----	--	--------------	--	----------	--	--------	--	------	--	----------	--	------	--	--------	--	---------	--	------	--	------	--	---------	--	--------	--	--------	--	-------------	--	---------	--	---------	--	---------	--	----------	--	-----	--	-----------	--	---------	--	------------	--	------------	--	----------	--	--------	--	---------	--	--------	--	-----------	--	---------------	--	-------	--	------	--	--------	--	------------	--	----------	--	------------	--	--------	--	-----	--	---------	--	--------------	--	-----------------	--	----------------	--	-------	--	----------	--	---------	--	----------	--	-------	--	-----------	--	----------	--	----------	--	------------	--	-------------	--	----------	--	---------	--	---------	--	-----------	--	----------	--	---------------	--	--------------	--	----------------	--	----------------	--	--------------	--	--------	--	-------------	--	---------	--	------------	--	------------	--	----------	--	--------	--	---------	--	--------	--	-----------	--	---------------	--	-------	--	------	--	--------	--	------------	--	----------	--	------------	--	--------	--	-----	--	---------	--	--------------	--	-----------------	--	----------------	--	-------	--	----------	--	---------	--	----------	--	-------	--	-----------	--	----------	--	----------	--	------------	--	-------------	--	----------	--	---------	--	---------	--	-----------	--	----------	--	---------------	--	--------------	--	----------------	--	----------------	--	--------------	--	--------	--	-------------	--	---------	--	------------	--	------------	--	----------	--	--------	--	---------	--	--------	--	-----------	--	---------------	--	-------	--	------	--	--------	--	------------	--	----------	--	------------	--	--------	--	-----	--	---------	--	--------------	--	-----------------	--	----------------	--	-------	--	----------	--	---------	--	----------	--	-------	--	-----------	--	----------	--	----------	--	------------	--	-------------	--	----------	--	---------	--	---------	--	-----------	--	----------	--	---------------	--	--------------	--	----------------	--	----------------	--	--------------	--	--------	--	-------------	--	---------	--	------------	--	------------	--	----------	--	--------	--	---------	--	--------	--	-----------	--	---------------	--	-------	--	------	--	--------	--	------------	--	----------	--	------------	--	--------	--	-----	--	---------	--	--------------	--	-----------------	--	----------------	--	-------	--	----------	--	---------	--	----------	--	-------	--	-----------	--	----------	--	----------	--	------------	--	-------------	--	----------	--	---------	--	---------	--	-----------	--	----------	--	---------------	--	--------------	--	----------------	--	----------------	--	--------------	--	--------	--	-------------	--	---------	--	------------	--	------------	--	----------	--	--------	--	---------	--	--------	--	-----------	--	---------------	--	-------	--	------	--	--------	--	------------	--	----------	--	------------	--	--------	--	-----	--	---------	--	--------------	--	-----------------	--	----------------	--	-------	--	----------	--	---------	--	----------	--	-------	--	-----------	--	----------	--	----------	--	------------	--	-------------	--	----------	--	---------	--	---------	--	-----------	--	----------	--	---------------	--	--------------	--	----------------	--	----------------	--	--------------	--	--------	--	-------------	--	---------	--	------------	--	------------	--	----------	--	--------	--	---------	--	--------	--	-----------	--	---------------	--	-------	--	------	--	--------	--	------------	--	----------	--	------------	--	--------	--	-----	--	---------	--	--------------	--	-----------------	--	----------------	--	-------	--	----------	--	---------	--	----------	--	-------	--	-----------	--	----------	--	----------	--	------------	--	-------------	--	----------	--	---------	--	---------	--	-----------	--	----------	--	---------------	--	--------------	--	----------------	--	----------------	--	--------------	--	--------	--	-------------	--	---------	--	------------	--	------------	--	----------	--	--------	--	---------	--	--------	--	-----------	--	---------------	--	-------	--	------	--	--------	--	------------	--	----------	--	------------	--	--------	--	-----	--	---------	--	--------------	--	-----------------	--	----------------	--	-------	--	----------	--	---------	--	----------	--	-------	--	-----------	--	----------	--	----------	--	------------	--	-------------	--	----------	--	---------	--	---------	--	-----------	--	----------	--	---------------	--	--------------	--	----------------	--	----------------	--	--------------	--	--------	--	-------------	--	---------	--	------------	--	------------	--	----------	--	--------	--	---------	--	--------	--	-----------	--	---------------	--	-------	--	------	--	--------	--	------------	--	----------	--	------------	--	--------	--	-----	--	---------	--	--------------	--	-----------------	--	----------------	--	-------	--	----------	--	---------	--	----------	--	-------	--	-----------	--	----------	--	----------	--	------------	--	-------------	--	----------	--	---------	--	---------	--	-----------	--	----------	--	---------------	--	--------------	--	----------------	--	----------------	--	--------------	--	--------	--	-------------	--	---------	--	------------	--	------------	--	----------	--	--------	--	---------	--	--------	--	-----------	--	---------------	--	-------	--	------	--	--------	--	------------	--	----------	--	------------	--	--------	--	-----	--	---------	--	--------------	--	-----------------	--	----------------	--	-------	--	----------	--	---------	--	----------	--	-------	--	-----------	--	----------	--	----------	--	------------	--	-------------	--	----------	--	---------	--	---------	--	-----------	--	----------	--	---------------	--	--------------	--	----------------	--	----------------	--	--------------	--	--------	--	-------------	--	---------	--	------------	--	------------	--	----------	--	--------	--	---------	--	--------	--	-----------	--	---------------	--	-------	--	------	--	--------	--	------------	--	----------	--	------------	--	--------	--	-----	--	---------	--	--------------	--	-----------------	--	----------------	--	-------	--	----------	--	---------	--	----------	--	-------	--	-----------	--	----------	--	----------	--	------------	--	-------------	--	----------	--	---------	--	---------	--	-----------	--	----------	--	---------------	--	--------------	--	----------------	--	----------------	--	--------------	--	--------	--	-------------	--	---------	--	------------	--	------------	--	----------	--	--------	--	---------	--	--------	--	-----------	--	---------------	--	-------	--	------	--	--------	--	------------	--	----------	--	------------	--	--------	--	-----	--	---------	--	--------------	--	-----------------	--	----------------	--	-------	--	----------	--	---------	--	----------	--	-------	--	-----------	--	----------	--	----------	--	------------	--	-------------	--	----------	--	---------	--	---------	--	-----------	--	----------	--	---------------	--	--------------	--	----------------	--	----------------	--	--------------	--	--------	--	-------------	--	---------	--	------------	--	------------	--	----------	--	--------	--	---------	--	--------	--	-----------	--	---------------	--	-------	--	------	--	--------	--	------------	--	----------	--	------------	--	--------	--	-----	--	---------	--	--------------	--	-----------------	--	----------------	--	-------	--	----------	--	---------	--	----------	--	-------	--	-----------	--	----------	--	----------	--	------------	--	-------------	--	----------	--	---------	--	---------	--	-----------	--	----------	--	---------------	--	--------------	--	----------------	--	----------------	--	--------------	--	--------	--	-------------	--	---------	--	------------	--	------------	--	----------	--	--------	--	---------	--	--------	--	-----------	--	---------------	--	-------	--	------	--	--------	--	------------	--	----------	--	------------	--	--------	--	-----	--	---------	--	--------------	--	-----------------	--	----------------	--	-------	--	----------	--	---------	--	----------	--	-------	--	-----------	--	----------	--	----------	--	------------	--	-------------	--	----------	--	---------	--	---------	--	-----------	--	----------	--	---------------	--	--------------	--	----------------	--	----------------	--	--------------	--	--------	--	-------------	--	---------	--	------------	--	------------	--	----------	--	--------	--	---------	--	--------	--	-----------	--	---------------	--	-------	--	------	--	--------	--	------------	--	----------	--	------------	--	--------	--	-----	--	---------	--	--------------	--	-----------------	--	----------------	--	-------	--	----------	--	---------	--	----------	--	-------	--	-----------	--	----------	--	----------	--	------------	--	-------------	--	----------	--	---------	--	---------	--	-----------	--	----------	--	---------------	--	--------------	--	----------------	--	----------------	--	--------------	--	--------	--	-------------	--	---------	--	------------	--	------------	--	----------	--	--------	--	---------	--	--------	--	-----------	--	---------------	--	-------	--	------	--	--------	--	------------	--	----------	--	------------	--	--------	--	-----	--	---------	--	--------------	--	-----------------	--	----------------	--	-------	--	----------	--	---------	--	----------	--	-------	--	-----------	--	----------	--	----------	--	------------	--	-------------	--	----------	--	---------	--	---------	--	-----------	--	----------	--	---------------	--	--------------	--	----------------	--	----------------	--	--------------	--	--------	--	-------------	--	---------	--	------------	--	------------	--	----------	--	--------	--	---------	--	--------	--	-----------	--	---------------	--	-------	--	------	--	--------	--	------------	--	----------	--	------------	--	--------	--	-----	--	---------	--	--------------	--	-----------------	--	----------------	--	-------	--	----------	--	---------	--	----------	--	-------	--	-----------	--	----------	--	----------	--	------------	--	-------------	--	----------	--	---------	--	---------	--	-----------	--	----------	--	---------------	--	--------------	--	----------------	--	----------------	--	--------------	--	--------	--	-------------	--	---------	--	------------	--	------------	--	----------	--	--------	--	---------	--	--------	--	-----------	--	---------------	--	-------	--	------	--	--------	--	------------	--	----------	--	------------	--	--------	--	-----	--	---------	--	--------------	--	-----------------	--	----------------	--	-------	--	----------	--	---------	--	----------	--	-------	--	-----------	--	----------	--	----------	--	------------	--	-------------	--	----------	--	---------	--	---------	--	-----------	--	----------	--	---------------	--	--------------	--	----------------	--	----------------	--	--------------	--	--------	--	-------------	--	---------	--	------------	--	------------	--	----------	--	--------	--	---------	--	--------	--	-----------	--	---------------	--	-------	--	------	--	--------	--	------------	--	----------	--	------------	--	--------	--	-----	--	---------	--	--------------	--	-----------------	--	----------------	--	-------	--	----------	--	---------	--	----------	--	-------	--	-----------	--	----------	--	----------	--	------------	--	-------------	--	----------	--	---------	--	---------	--	-----------	--	----------	--	---------------	--	--------------	--	----------------	--	----------------	--	--------------	--	--------	--	-------------	--	---------	--	------------	--	------------	--	----------	--	--------	--	---------	--	--------	--	-----------	--	---------------	--	-------	--	------	--	--------	--	------------	--	----------	--	------------	--	--------	--	-----	--	---------	--	--------------	--	-----------------	--	----------------	--	-------	--	----------	--	---------	--	----------	--	-------	--	-----------	--	----------	--	----------	--	------------	--	-------------	--	----------	--	---------	--	---------	--	-----------	--	----------	--	---------------	--	--------------	--	----------------	--	----------------	--	--------------	--	--------	--	-------------	--	---------	--	------------	--	------------	--	----------	--	--------	--	---------	--	--------	--	-----------	--	---------------	--	-------	--	------	--	--------	--	------------	--	----------	--	------------	--	--------	--	-----	--	---------	--	--------------	--	-----------------	--	----------------	--	-------	--	----------	--	---------	--	----------	--	-------	--	-----------	--	----------	--	----------	--	------------	--	-------------	--	----------	--	---------	--	---------	--	-----------	--	----------	--	---------------	--	--------------	--	----------------	--	----------------	--	--------------	--	--------	--	-------------	--	---------	--	------------	--	------------	--	----------	--	--------	--	---------	--	--------	--	-----------	--	---------------	--	-------	--	------	--	--------	--	------------	--	----------	--	------------	--	--------	--	-----	--	---------	--	--------------	--	-----------------	--	----------------	--	-------	--	----------	--	---------	--	----------	--	-------	--	-----------	--	----------	--	----------	--	------------	--	-------------	--	----------	--	---------	--	---------	--	-----------	--	----------	--	---------------	--	--------------	--	----------------	--	----------------	--	--------------	--	--------	--	-------------	--	---------	--	------------	--	------------	--	----------	--	--------	--	---------	--	--------	--	-----------	--	---------------	--	-------	--	------	--	--------	--	------------	--	----------	--	------------	--	--------	--	-----	--	---------	--	--------------	--	-----------------	--	----------------	--	-------	--	----------	--	---------	--	----------	--	-------	--	-----------	--	----------	--	----------	--	------------	--	-------------	--	----------	--	---------	--	---------	--	-----------	--	----------	--	---------------	--	--------------	--	----------------	--	----------------	--	--------------	--	--------	--	-------------	--	---------	--	------------	--	------------	--	----------	--	--------	--	---------	--	--------	--	-----------	--	---------------	--	-------	--	------	--	--------	--	------------	--	----------	--	------------	--	--------	--	-----	--	---------	--	--------------	--	-----------------	--	----------------	--	-------	--	----------	--	---------	--	----------	--	-------	--	-----------	--	----------	--	----------	--	------------	--	-------------	--	----------	--	---------	--	---------	--	-----------	--	----------	--	---------------	--	--------------	--	----------------	--	----------------	--	--------------	--	--------	--	-------------	--	---------	--	------------	--	------------	--	----------	--	--------	--	---------	--	--------	--	-----------	--	---------------	--	-------	--	------	--	--------	--	------------	--	----------	--	------------	--	--------	--	-----	--	---------	--	--------------	--	-----------------	--	----------------	--	-------	--	----------	--	---------	--	----------	--	-------	--	-----------	--	----------	--	----------	--	------------	--	-------------	--	----------	--	---------	--	---------	--	-----------	--	----------	--	---------------	--	--------------	--	----------------	--	----------------	--	--------------	--	--------	--	-------------	--	---------	--	------------	--	------------	--	----------	--	--------	--	---------	--	--------	--	-----------	--	---------------	--	-------	--	------	--	--------	--	------------	--	----------	--	------------	--	--------	--	-----	--	---------	--	--------------	--	-----------------	--	----------------	--	-------	--	----------	--	---------	--	----------	--	-------	--	-----------	--	----------	--	----------	--	------------	--	-------------	--	----------	--	---------	--	---------	--	-----------	--	----------	--	---------------	--	--------------	--	----------------	--	----------------	--	--------------	--	--------	--	-------------	--	---------	--	------------	--	------------	--	----------	--	--------	--	---------	--	--------	--	-----------	--	---------------	--	-------	--	------	--	--------	--	------------	--	----------	--	------------	--	--------	--	-----	--	---------	--	--------------	--	-----------------	--	----------------	--	-------	--	----------	--	---------	--	----------	--	-------	--	-----------	--	----------	--	----------	--	------------	--	-------------	--	----------	--	---------	--	---------	--	-----------	--	----------	--	---------------	--	--------------	--	----------------	--	----------------	--	--------------	--	--------	--	-------------	--	---------	--	------------	--	------------	--	----------	--	--------	--	---------	--	--------	--	-----------	--	---------------	--	-------	--	------	--	--------	--	------------	--	----------	--	------------	--	--------	--	-----	--	---------	--	--------------	--	-----------------	--	----------------	--	-------	--	----------	--	---------	--	----------	--	-------	--	-----------	--	----------	--	----------	--	------------	--	-------------	--	----------	--	---------	--	---------	--	-----------	--	----------	--	---------------	--	--------------	--	----------------	--	----------------	--	--------------	--	--------	--	-------------	--	---------	--	------------	--	------------	--	----------	--	--------	--	---------	--	--------	--	-----------	--	---------------	--	-------	--	------	--	--------	--	------------	--	----------	--	------------	--	--------	--	-----	--	---------	--	--------------	--	-----------------	--	----------------	--	-------	--	----------	--	---------	--	----------	--	-------	--	-----------	--	----------	--	----------	--	------------	--	-------------	--	----------	--	---------	--	---------	--	-----------	--	----------	--	---------------	--	--------------	--	----------------	--	----------------	--	--------------	--	--------	--	-------------	--	---------	--	------------	--	------------	--	----------	--	--------	--	---------	--	--------	--	-----------	--	---------------	--	-------	--	------	--	--------	--	------------	--	----------	--	------------	--	--------	--	-----	--	---------	--	--------------	--	-----------------	--	----------------	--	-------	--	----------	--	---------	--	----------	--	-------	--	-----------	--	----------	--	----------	--	------------	--	-------------	--	----------	--	---------	--	---------	--	-----------	--	----------	--	---------------	--	--------------	--	----------------	--	----------------	--	--------------	--	--------	--	-------------	--	---------	--	------------	--	------------	--	----------	--	--------	--	---------	--	--------	--	-----------	--	---------------	--	-------	--	------	--	--------	--	------------	--	----------	--	------------	--	--------	--	-----	--	---------	--	--------------	--	-----------------	--	----------------	--	-------	--	----------	--	---------	--	----------	--	-------	--	-----------	--	----------	--

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

Index	Country	Region	City	Project Name	Project Description	Project Type	Project Status	Project Start Date	Project End Date	Project Budget (USD)	Project Cost (USD)	Project Revenue (USD)	Project Profit (USD)	Project ROI (%)	Project Risk Level	Project Complexity	Project Duration (Months)	Project Team Size	Project Manager	Project Sponsor	Project Stakeholders	Project Deliverables	Project Milestones	Project Key Performance Indicators (KPIs)	Project Notes
1	USA	California	Los Angeles	Project Alpha	Development of a new software application for data analysis.	Software Development	Completed	2023-01-01	2023-06-30	1,000,000	950,000	1,200,000	250,000	25%	Low	Medium	6	10	John Doe	ABC Corp	ABC Corp, XYZ Inc	Software application for data analysis.	Project Alpha completed successfully.	Project Alpha completed successfully.	
2	USA	California	Los Angeles	Project Beta	Development of a new software application for data analysis.	Software Development	In Progress	2023-07-01	2023-12-31	1,000,000	800,000	1,100,000	300,000	30%	Medium	Medium	6	10	John Doe	ABC Corp	ABC Corp, XYZ Inc	Software application for data analysis.	Project Beta completed successfully.	Project Beta completed successfully.	
3	USA	California	Los Angeles	Project Gamma	Development of a new software application for data analysis.	Software Development	Completed	2023-01-01	2023-06-30	1,000,000	950,000	1,200,000	250,000	25%	Low	Medium	6	10	John Doe	ABC Corp	ABC Corp, XYZ Inc	Software application for data analysis.	Project Gamma completed successfully.	Project Gamma completed successfully.	
4	USA	California	Los Angeles	Project Delta	Development of a new software application for data analysis.	Software Development	In Progress	2023-07-01	2023-12-31	1,000,000	800,000	1,100,000	300,000	30%	Medium	Medium	6	10	John Doe	ABC Corp	ABC Corp, XYZ Inc	Software application for data analysis.	Project Delta completed successfully.	Project Delta completed successfully.	
5	USA	California	Los Angeles	Project Epsilon	Development of a new software application for data analysis.	Software Development	Completed	2023-01-01	2023-06-30	1,000,000	950,000	1,200,000	250,000	25%	Low	Medium	6	10	John Doe	ABC Corp	ABC Corp, XYZ Inc	Software application for data analysis.	Project Epsilon completed successfully.	Project Epsilon completed successfully.	
6	USA	California	Los Angeles	Project Zeta	Development of a new software application for data analysis.	Software Development	In Progress	2023-07-01	2023-12-31	1,000,000	800,000	1,100,000	300,000	30%	Medium	Medium	6	10	John Doe	ABC Corp	ABC Corp, XYZ Inc	Software application for data analysis.	Project Zeta completed successfully.	Project Zeta completed successfully.	
7	USA	California	Los Angeles	Project Eta	Development of a new software application for data analysis.	Software Development	Completed	2023-01-01	2023-06-30	1,000,000	950,000	1,200,000	250,000	25%	Low	Medium	6	10	John Doe	ABC Corp	ABC Corp, XYZ Inc	Software application for data analysis.	Project Eta completed successfully.	Project Eta completed successfully.	
8	USA	California	Los Angeles	Project Theta	Development of a new software application for data analysis.	Software Development	In Progress	2023-07-01	2023-12-31	1,000,000	800,000	1,100,000	300,000	30%	Medium	Medium	6	10	John Doe	ABC Corp	ABC Corp, XYZ Inc	Software application for data analysis.	Project Theta completed successfully.	Project Theta completed successfully.	
9	USA	California	Los Angeles	Project Iota	Development of a new software application for data analysis.	Software Development	Completed	2023-01-01	2023-06-30	1,000,000	950,000	1,200,000	250,000	25%	Low	Medium	6	10	John Doe	ABC Corp	ABC Corp, XYZ Inc	Software application for data analysis.	Project Iota completed successfully.	Project Iota completed successfully.	
10	USA	California	Los Angeles	Project Kappa	Development of a new software application for data analysis.	Software Development	In Progress	2023-07-01	2023-12-31	1,000,000	800,000	1,100,000	300,000	30%	Medium	Medium	6	10	John Doe	ABC Corp	ABC Corp, XYZ Inc	Software application for data analysis.	Project Kappa completed successfully.	Project Kappa completed successfully.	
11	USA	California	Los Angeles	Project Lambda	Development of a new software application for data analysis.	Software Development	Completed	2023-01-01	2023-06-30	1,000,000	950,000	1,200,000	250,000	25%	Low	Medium	6	10	John Doe	ABC Corp	ABC Corp, XYZ Inc	Software application for data analysis.	Project Lambda completed successfully.	Project Lambda completed successfully.	
12	USA	California	Los Angeles	Project Mu	Development of a new software application for data analysis.	Software Development	In Progress	2023-07-01	2023-12-31	1,000,000	800,000	1,100,000	300,000	30%	Medium	Medium	6	10	John Doe	ABC Corp	ABC Corp, XYZ Inc	Software application for data analysis.	Project Mu completed successfully.	Project Mu completed successfully.	
13	USA	California	Los Angeles	Project Nu	Development of a new software application for data analysis.	Software Development	Completed	2023-01-01	2023-06-30	1,000,000	950,000	1,200,000	250,000	25%	Low	Medium	6	10	John Doe	ABC Corp	ABC Corp, XYZ Inc	Software application for data analysis.	Project Nu completed successfully.	Project Nu completed successfully.	
14	USA	California	Los Angeles	Project Xi	Development of a new software application for data analysis.	Software Development	In Progress	2023-07-01	2023-12-31	1,000,000	800,000	1,100,000	300,000	30%	Medium	Medium	6	10	John Doe	ABC Corp	ABC Corp, XYZ Inc	Software application for data analysis.	Project Xi completed successfully.	Project Xi completed successfully.	
15	USA	California	Los Angeles	Project Omicron	Development of a new software application for data analysis.	Software Development	Completed	2023-01-01	2023-06-30	1,000,000	950,000	1,200,000	250,000	25%	Low	Medium	6	10	John Doe	ABC Corp	ABC Corp, XYZ Inc	Software application for data analysis.	Project Omicron completed successfully.	Project Omicron completed successfully.	
16	USA	California	Los Angeles	Project Pi	Development of a new software application for data analysis.	Software Development	In Progress	2023-07-01	2023-12-31	1,000,000	800,000	1,100,000	300,000	30%	Medium	Medium	6	10	John Doe	ABC Corp	ABC Corp, XYZ Inc	Software application for data analysis.	Project Pi completed successfully.	Project Pi completed successfully.	
17	USA	California	Los Angeles	Project Rho	Development of a new software application for data analysis.	Software Development	Completed	2023-01-01	2023-06-30	1,000,000	950,000	1,200,000	250,000	25%	Low	Medium	6	10	John Doe	ABC Corp	ABC Corp, XYZ Inc	Software application for data analysis.	Project Rho completed successfully.	Project Rho completed successfully.	
18	USA	California	Los Angeles	Project Sigma	Development of a new software application for data analysis.	Software Development	In Progress	2023-07-01	2023-12-31	1,000,000	800,000	1,100,000	300,000	30%	Medium	Medium	6	10	John Doe	ABC Corp	ABC Corp, XYZ Inc	Software application for data analysis.	Project Sigma completed successfully.	Project Sigma completed successfully.	
19	USA	California	Los Angeles	Project Tau	Development of a new software application for data analysis.	Software Development	Completed	2023-01-01	2023-06-30	1,000,000	950,000	1,200,000	250,000	25%	Low	Medium	6	10	John Doe	ABC Corp	ABC Corp, XYZ Inc	Software application for data analysis.	Project Tau completed successfully.	Project Tau completed successfully.	
20	USA	California	Los Angeles	Project Upsilon	Development of a new software application for data analysis.	Software Development	In Progress	2023-07-01	2023-12-31	1,000,000	800,000	1,100,000	300,000	30%	Medium	Medium	6	10	John Doe	ABC Corp	ABC Corp, XYZ Inc	Software application for data analysis.	Project Upsilon completed successfully.	Project Upsilon completed successfully.	
21	USA	California	Los Angeles	Project Phi	Development of a new software application for data analysis.	Software Development	Completed	2023-01-01	2023-06-30	1,000,000	950,000	1,200,000	250,000	25%	Low	Medium	6	10	John Doe	ABC Corp	ABC Corp, XYZ Inc	Software application for data analysis.	Project Phi completed successfully.	Project Phi completed successfully.	
22	USA	California	Los Angeles	Project Chi	Development of a new software application for data analysis.	Software Development	In Progress	2023-07-01	2023-12-31	1,000,000	800,000	1,100,000	300,000	30%	Medium	Medium	6	10	John Doe	ABC Corp	ABC Corp, XYZ Inc	Software application for data analysis.	Project Chi completed successfully.	Project Chi completed successfully.	
23	USA	California	Los Angeles	Project Psi	Development of a new software application for data analysis.	Software Development	Completed	2023-01-01	2023-06-30	1,000,000	950,000	1,200,000	250,000	25%	Low	Medium	6	10	John Doe	ABC Corp	ABC Corp, XYZ Inc	Software application for data analysis.	Project Psi completed successfully.	Project Psi completed successfully.	
24	USA	California	Los Angeles	Project Omega	Development of a new software application for data analysis.	Software Development	In Progress	2023-07-01	2023-12-31	1,000,000	800,000	1,100,000	300,000	30%	Medium	Medium	6	10	John Doe	ABC Corp	ABC Corp, XYZ Inc	Software application for data analysis.	Project Omega completed successfully.	Project Omega completed successfully.	
25	USA	California	Los Angeles	Project A	Development of a new software application for data analysis.	Software Development	Completed	2023-01-01	2023-06-30	1,000,000	950,000	1,200,000	250,000	25%	Low	Medium	6	10	John Doe	ABC Corp	ABC Corp, XYZ Inc	Software application for data analysis.	Project A completed successfully.	Project A completed successfully.	
26	USA	California	Los Angeles	Project B	Development of a new software application for data analysis.	Software Development	In Progress	2023-07-01	2023-12-31	1,000,000	800,000	1,100,000	300,000	30%	Medium	Medium	6	10	John Doe	ABC Corp	ABC Corp, XYZ Inc	Software application for data analysis.	Project B completed successfully.	Project B completed successfully.	
27	USA	California	Los Angeles	Project C	Development of a new software application for data analysis.	Software Development	Completed	2023-01-01	2023-06-30	1,000,000	950,000	1,200,000	250,000	25%	Low	Medium	6	10	John Doe	ABC Corp	ABC Corp, XYZ Inc	Software application for data analysis.	Project C completed successfully.	Project C completed successfully.	
28	USA	California	Los Angeles	Project D	Development of a new software application for data analysis.	Software Development	In Progress	2023-07-01	2023-12-31	1,000,000	800,000	1,100,000	300,000	30%	Medium	Medium	6	10	John Doe	ABC Corp	ABC Corp, XYZ Inc	Software application for data analysis.	Project D completed successfully.	Project D completed successfully.	
29	USA	California	Los Angeles	Project E	Development of a new software application for data analysis.	Software Development	Completed	2023-01-01	2023-06-30	1,000,000	950,000	1,200,000	250,000	25%	Low	Medium	6	10	John Doe	ABC Corp	ABC Corp, XYZ Inc	Software application for data analysis.	Project E completed successfully.	Project E completed successfully.	
30	USA	California	Los Angeles	Project F	Development of a new software application for data analysis.	Software Development	In Progress	2023-07-01	2023-12-31	1,000,000	800,000	1,100,000	300,000	30%	Medium	Medium	6	10	John Doe	ABC Corp	ABC Corp, XYZ Inc	Software application for data analysis.	Project F completed successfully.	Project F completed successfully.	
31	USA	California	Los Angeles	Project G	Development of a new software application for data analysis.	Software Development	Completed	2023-01-01	2023-06-30	1,000,000	950,000	1,200,000	250,000	25%	Low	Medium	6	10	John Doe	ABC Corp	ABC Corp, XYZ Inc	Software application for data analysis.	Project G completed successfully.	Project G completed successfully.	
32	USA	California	Los Angeles	Project H	Development of a new software application for data analysis.	Software Development	In Progress	2023-07-01	2023-12-31	1,000,000	800,000	1,100,000	300,000	30%	Medium	Medium	6	10	John Doe	ABC Corp	ABC Corp, XYZ Inc	Software application for data analysis.	Project H completed successfully.	Project H completed successfully.	
33	USA	California	Los Angeles	Project I	Development of a new software application for data analysis.	Software Development	Completed	2023-01-01	2023-06-30	1,000,000	950,000	1,200,000	250,000	25%	Low	Medium	6	10	John Doe	ABC Corp	ABC Corp, XYZ Inc	Software application for data analysis.	Project I completed successfully.	Project I completed successfully.	
34	USA	California	Los Angeles	Project J	Development of a new software application for data analysis.	Software Development	In Progress	2023-07-01	2023-12-31	1,000,000	800,000	1,100,000	300,000	30%	Medium	Medium	6	10	John Doe	ABC Corp	ABC Corp, XYZ Inc	Software application for data analysis.	Project J completed successfully.	Project J completed successfully.	
35	USA	California	Los Angeles	Project K	Development of a new software application for data analysis.	Software Development	Completed	2023-01-01	2023-06-30	1,000,000	950,000	1,200,000	250,000	25%	Low	Medium	6	10	John Doe	ABC Corp	ABC Corp, XYZ Inc	Software application for data analysis.	Project K completed successfully.	Project K completed successfully.	
36	USA	California	Los Angeles	Project L	Development of a new software application for data analysis.	Software Development	In Progress	2023-07-01	2023-12-31	1,000,000	800,000	1,100,000	300,000	30%	Medium	Medium	6	10	John Doe	ABC Corp	ABC Corp, XYZ Inc	Software application for data analysis.	Project L completed successfully.	Project L completed successfully.	
37	USA	California	Los Angeles	Project M	Development of a new software application for data analysis.	Software Development	Completed	2023-01-01	2023-06-30	1,000,000	950,000	1,200,000	250,000	25%	Low	Medium	6	10	John Doe	ABC Corp	ABC Corp, XYZ Inc	Software application for data analysis.	Project M completed successfully.	Project M completed successfully.	
38	USA	California	Los Angeles	Project N	Development of a new software application for data analysis.	Software Development	In Progress	2023-07-01	2023-12-31	1,000,000	800,000	1,100,000	300,000	30%	Medium	Medium	6	10	John Doe	ABC Corp	ABC Corp, XYZ Inc	Software application for data analysis.	Project N completed successfully.	Project N completed successfully.	
39	USA	California	Los Angeles	Project O	Development of a new software application for data analysis.	Software Development	Completed	2023-01-01	2023-06-30	1,000,000	950,000	1,200,000	250,000	25%	Low	Medium	6	10	John Doe	ABC Corp	ABC Corp, XYZ Inc	Software application for data analysis.	Project O completed successfully.	Project O completed successfully.	
40	USA	California	Los Angeles	Project P	Development of a new software application for data analysis.	Software Development	In Progress	2023-07-01	2023-12-31	1,000,000	800,000	1,100,000	300,000	30%	Medium	Medium	6	10	John Doe	ABC Corp	ABC Corp, XYZ Inc	Software application for data analysis.	Project P completed successfully.	Project P completed successfully.	
41	USA	California	Los Angeles	Project Q	Development of a new software application for data analysis.	Software Development	Completed	2023-01-01	2023-06-30	1,000,000	950,000	1,200,000	250,000	25%	Low	Medium	6	10	John Doe	ABC Corp	ABC Corp, XYZ Inc	Software application for data analysis.	Project Q completed successfully.	Project Q completed successfully.	
42	USA	California	Los Angeles	Project R	Development of a new software application for data analysis.	Software Development	In Progress	2023-07-01	2023-12-31	1,000,000	800,000	1,100,000	300,000	30%	Medium	Medium	6	10	John Doe	ABC Corp	ABC Corp, XYZ Inc	Software application for data analysis.	Project R completed successfully.	Project R completed successfully.	
43	USA	California	Los Angeles	Project S	Development of a new software application for data analysis.	Software Development	Completed	2023-01-01	2023-06-30	1,000,000	950,000	1,200,000	250,000	25%	Low	Medium	6	10	John Doe	ABC Corp	ABC Corp, XYZ Inc	Software application for data analysis.	Project S completed successfully.	Project S completed successfully.	
44	USA	California	Los Angeles	Project T	Development of a new software application for data analysis.	Software Development	In Progress	2023-07-01	2023-12-31	1,000,000	800,000	1,100,000	300,000	30%	Medium	Medium	6	10	John Doe	ABC Corp	ABC Corp, XYZ Inc	Software application for data analysis.	Project T completed successfully.	Project T completed successfully.	
45	USA	California	Los Angeles	Project U	Development of a new software application for data analysis.	Software Development	Completed	2023-01-01	2023-06-30	1,000,000	950,000	1,200,000	250,000	25%	Low	Medium	6	10	John Doe	ABC Corp	ABC Corp, XYZ Inc	Software application for data analysis.	Project U completed successfully.	Project U completed successfully.	
46	USA	California	Los Angeles	Project V	Development of a new software application for data analysis.	Software Development	In Progress	2023-07-01	2023-12-31	1,000,000	800,000	1,100,000	300,000	30%	Medium	Medium	6	10	John Doe	ABC Corp	ABC Corp, XYZ Inc	Software application for data analysis.	Project V completed successfully.	Project V completed successfully.	
47	USA	California	Los Angeles	Project W	Development of a new software application for data analysis.	Software Development	Completed	2023-01-01	2023-06-30	1,000,000	950,000	1,200,000	250,000	25%	Low	Medium	6	10	John Doe	ABC Corp	ABC Corp, XYZ Inc	Software application for data analysis.	Project W completed successfully.	Project W completed successfully.	
48	USA	California	Los Angeles	Project X	Development of a new software application for data analysis.	Software Development	In Progress	2023-07-01	2023-12-31	1,000,000	800,000	1,100,000	300,000	30%	Medium	Medium	6	10	John Doe	ABC Corp	ABC Corp, XYZ Inc	Software application for data analysis.	Project X completed successfully.	Project X completed successfully.	
49	USA	California	Los Angeles	Project Y	Development of a new software application for data analysis.	Software Development	Completed	2023-01-01	2023-06-30	1,000,000	950,000	1,200,000	250,000	25%	Low	Medium	6	10	John Doe	ABC Corp	ABC Corp, XYZ Inc	Software application for data analysis.	Project Y completed successfully.	Project Y completed successfully.	
50	USA	California	Los Angeles	Project Z	Development of a new software application for data analysis.	Software Development	In Progress	2023-07-01	2023-12-31	1,000,000	800,000	1,100,000	300,000	30%	Medium	Medium	6	10	John Doe	ABC Corp	ABC Corp, XYZ Inc	Software application for data analysis.	Project Z completed successfully.	Project Z completed successfully.	
51	USA	California	Los Angeles	Project A	Development of a new software application for data analysis.	Software Development	Completed	2023-01-01	2023-06-30	1,000,000	950,000	1,200,000	250,000	25%	Low	Medium	6	10	John Doe	ABC Corp	ABC Corp, XYZ Inc	Software application for data analysis.	Project A completed successfully.	Project A completed successfully.	
52	USA	California	Los Angeles	Project B	Development of a new software application for data analysis.	Software Development	In Progress	2023-07-01	2023-12-31	1,000,000	800,000	1,100,000	300,000	30%	Medium	Medium	6	10	John Doe	ABC Corp	ABC Corp, XYZ Inc	Software application for data analysis.	Project B completed successfully.	Project B completed successfully.	
53	USA	California	Los Angeles	Project C	Development of a new software application for data analysis.	Software Development	Completed	2023-01-01	2023-06-30	1,000,000	950,000	1,200,000	250,000	25%	Low	Medium	6	10	John Doe	ABC Corp	ABC Corp, XYZ Inc				

1048

