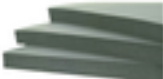




SUPERLON[®]

Stronger. Smarter. Sustainable.



Project 1: The Earth's History

Geology 101: Earth's History



Geology 101: Earth's History

Project 1: The Earth's History

Geology 101: Earth's History

Geology 101: Earth's History

Geology 101: Earth's History

Geology 101: Earth's History

Year	Event
1950	Discovery of the first fossil
1960	Discovery of the second fossil
1970	Discovery of the third fossil
1980	Discovery of the fourth fossil
1990	Discovery of the fifth fossil
2000	Discovery of the sixth fossil
2010	Discovery of the seventh fossil
2020	Discovery of the eighth fossil

Project 2: The Earth's History

Geology 101: Earth's History

Geology 101: Earth's History

Geology 101: Earth's History

Year	Event
1950	Discovery of the first fossil
1960	Discovery of the second fossil
1970	Discovery of the third fossil
1980	Discovery of the fourth fossil
1990	Discovery of the fifth fossil
2000	Discovery of the sixth fossil
2010	Discovery of the seventh fossil
2020	Discovery of the eighth fossil



High Quality Tires

High quality tires are essential for safe driving. They provide better grip, longer life, and improved fuel economy. Regular tire rotations and inspections are crucial for maintaining optimal performance.

Investing in high-quality tires can save you money in the long run by reducing the risk of accidents and the need for frequent replacements.

Tire Type	Advantages	Disadvantages
Performance	High grip, fast handling	Higher cost, shorter lifespan
All-Season	Year-round use, good value	Less grip in extreme weather
Winter	Excellent traction in snow/ice	Not suitable for summer



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QUESTION 1

Year	Revenue	Operating Costs	Operating Profit
2008	100	60	40
2009	110	70	40
2010	120	80	40
2011	130	90	40
2012	140	100	40
2013	150	110	40
2014	160	120	40
2015	170	130	40
2016	180	140	40
2017	190	150	40
2018	200	160	40
2019	210	170	40
2020	220	180	40
2021	230	190	40
2022	240	200	40
2023	250	210	40
2024	260	220	40
2025	270	230	40
2026	280	240	40
2027	290	250	40
2028	300	260	40
2029	310	270	40
2030	320	280	40

QUESTION 2

Year	Revenue	Operating Costs	Operating Profit
2008	100	60	40
2009	110	70	40
2010	120	80	40
2011	130	90	40
2012	140	100	40
2013	150	110	40
2014	160	120	40
2015	170	130	40
2016	180	140	40
2017	190	150	40
2018	200	160	40
2019	210	170	40
2020	220	180	40
2021	230	190	40
2022	240	200	40
2023	250	210	40
2024	260	220	40
2025	270	230	40
2026	280	240	40
2027	290	250	40
2028	300	260	40
2029	310	270	40
2030	320	280	40

QUESTION 3

Year	Revenue	Operating Costs	Operating Profit
2008	100	60	40
2009	110	70	40
2010	120	80	40
2011	130	90	40
2012	140	100	40
2013	150	110	40
2014	160	120	40
2015	170	130	40
2016	180	140	40
2017	190	150	40
2018	200	160	40
2019	210	170	40
2020	220	180	40
2021	230	190	40
2022	240	200	40
2023	250	210	40
2024	260	220	40
2025	270	230	40
2026	280	240	40
2027	290	250	40
2028	300	260	40
2029	310	270	40
2030	320	280	40

Operating Profit = Revenue - Operating Costs

QUESTION 4

Operating Profit = Revenue - Operating Costs

QUESTION 5

Year	Revenue	Operating Costs	Operating Profit
2008	100	60	40
2009	110	70	40
2010	120	80	40
2011	130	90	40
2012	140	100	40
2013	150	110	40
2014	160	120	40
2015	170	130	40
2016	180	140	40
2017	190	150	40
2018	200	160	40
2019	210	170	40
2020	220	180	40
2021	230	190	40
2022	240	200	40
2023	250	210	40
2024	260	220	40
2025	270	230	40
2026	280	240	40
2027	290	250	40
2028	300	260	40
2029	310	270	40
2030	320	280	40

QUESTION 6

Operating Profit

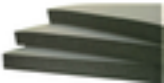
QUESTION 7

Operating Profit



SUPERLON

ULTRAHIGH STRENGTH POLYAMIDES



Summary

10/10/2023

10/10/2023

10/10/2023

- 10/10/2023
- 10/10/2023
- 10/10/2023
- 10/10/2023



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SUPERLON®

Class 1P



Superlon® is a registered trademark of the International Association of Agricultural Chemists (IAAC).

SUPERLON® 1P

SUPERLON® 1P

SUPERLON® 1P

SUPERLON®



SUPERLOW®



Technical Specifications

Model	Dimensions	Weight
SuperLow 100	100" x 100" x 100"	100 lbs
SuperLow 200	200" x 200" x 200"	200 lbs
SuperLow 300	300" x 300" x 300"	300 lbs
SuperLow 400	400" x 400" x 400"	400 lbs
SuperLow 500	500" x 500" x 500"	500 lbs
SuperLow 600	600" x 600" x 600"	600 lbs
SuperLow 700	700" x 700" x 700"	700 lbs
SuperLow 800	800" x 800" x 800"	800 lbs
SuperLow 900	900" x 900" x 900"	900 lbs
SuperLow 1000	1000" x 1000" x 1000"	1000 lbs

