

# >> LKPD URUTAN LAPISAN ATMOSFER <<

Mapel: Geografi

Sekolah : SMAN 1 Prabumulih

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Tulishlah jawaban kamu pada kotak yang tersedia!



The diagram illustrates the layers of the Earth's atmosphere, starting from the surface and moving upwards. The layers are labeled on the right side of the diagram: Troposfer, Stratosfer, Mesosfer, and Termosfer. The Troposfer is the lowest layer, containing clouds and a commercial airplane. The Stratosfer is the second layer, containing a small satellite. The Mesosfer is the third layer, containing a meteor. The Termosfer is the outermost layer, containing a space shuttle. Below the diagram is a globe of the Earth. To the left of the diagram are three empty boxes for answers, connected by dashed lines to the Troposfer, Stratosfer, and Mesosfer layers. To the right of the diagram are two empty boxes for answers, connected by dashed lines to the Troposfer and Stratosfer layers. Below the diagram are five buttons labeled: Eksosfer, Troposfer, Mesosfer, Stratosfer, and Termosfer.

Eksosfer

Troposfer

Mesosfer

Stratosfer

Termosfer

# MENGENAL LAPISAN ATMOSFER

Ayo jodohkan lapisan atmosfer dibawah ini sesuai dengan karakteristiknya!

Termosfer



Stratosfer



Eksosfer



Mesosfer



Troposfer



# KARAKTERISTIK LAPISAN AWAN

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MELINDUNGI BUMI DARI SINAR ULTRAVIOLET KARENA ADA LAPISAN MESOSFER

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MELINDUNGI BUMI DARI JATUHNYA METEOR KARENA ADA LAPISAN MESOSFER

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MENGETAHUI PRAKIRAAN CUACA DI LAPISAN TROPOSFER

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MENERBANGKAN SATELIT BUATAN DI LAPISAN TERMOSFER

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MENGETAHUI KEMUNGKINAN DILAKUKAN HUJAN BUATAN DI LAPISAN STRATOSFER

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MENGETAHUI KEMUNGKINAN DILAKUKAN HUJAN BUATAN DI LAPISAN STRATOSFER

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MELINDUNGI BUMI DARI SINAR ULTRAVIOLET DI LAPISAN KARENA ADA LAPISAN STRATOSFER

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