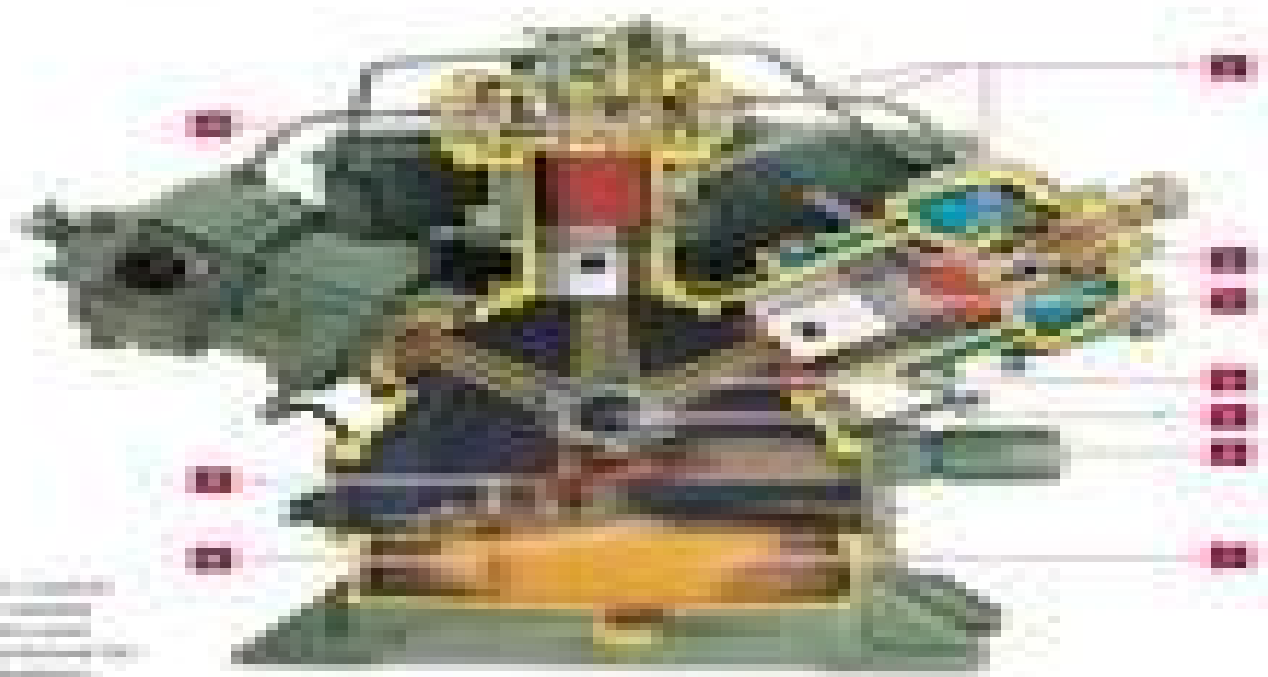


Label diagram 24.01: Convergent movement: Pacific plate



- 1. Subduction zone: the area where one tectonic plate moves under another and is forced into the mantle.
- 2. Volcanic arc: a series of volcanoes that form along a subduction zone.
- 3. Accretionary wedge: a mass of sediment and rock that is pushed together at a subduction zone.
- 4. Trench: a deep depression in the ocean floor that forms at a subduction zone.
- 5. Subducting plate: the plate that is being forced under another plate.
- 6. Subducting slab: the part of the subducting plate that is in the mantle.
- 7. Slab pull: the force that causes the subducting plate to move.
- 8. Slab suction: the force that causes the overriding plate to move.
- 9. Slab resistance: the force that opposes the movement of the subducting plate.
- 10. Slab resistance: the force that opposes the movement of the overriding plate.

- 11. Subduction zone: the area where one tectonic plate moves under another and is forced into the mantle.
- 12. Volcanic arc: a series of volcanoes that form along a subduction zone.
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- 21. Subduction zone: the area where one tectonic plate moves under another and is forced into the mantle.
- 22. Volcanic arc: a series of volcanoes that form along a subduction zone.
- 23. Accretionary wedge: a mass of sediment and rock that is pushed together at a subduction zone.
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R Barnett



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