

English

Hmong

Main Idea 4 PS 1.b 4 PS 1.f

Like magnetic poles **repel** each other and unlike poles **attract** each other. Compasses use magnets to tell directions.

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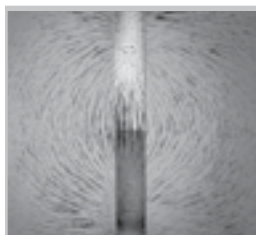
4 PS 1.b 4 PS 1.f

Cov pob hlau nplaum zoo tib yam sib thawb thiab cov sib txawv sib rub. Cov twj taw chaw compass siv hlau nplaum los qhia kev.



All magnets have **two poles**. Like poles **repel** each other, and unlike poles **attract** each other. (pp. 330–333)

Tas nrho cov hlau nplaum muaj **ob lub pob**. Cov pob zoo tib yam sib **thawb** thiab cov sib txawv sib **rub**. (pp. 330–333)



A **magnetic field** is the region of magnetic force around a magnet. (pp. 334–335)

Ib daim ntxaij hlau nplaum yog ib seem muaj zog hlau nplaum uas nyob ncig ib lub hlau nplaum. (pp. 334–335)



A **compass** needle is attracted to Earth's magnetic poles, so it can be used to tell which way is north. (p. 336)

Ib tus koob **twj taw chaw compass** raug daim Niam Av cov pob rub, kom siv tau los qhia tias sab twg yog qaum teb. (p. 336)