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Alberta, with an area of 661,848 km² (255,500 sq mi), is the fourth-largest province after Quebec, Ontario and British Columbia.. Alberta's southern border is the 49th parallel north, which separates it from the U.S. state of Montana.The 60th parallel north divides Alberta from the Northwest Territories.The 110th meridian west separates it from the province of Saskatchewan; while on the west ...

Alberta - Wikipedia

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6 is the largest of the four all-Harshad numbers.. A six-sided polygon is a hexagon, one of the three regular polygons capable of tiling the plane. Figurate numbers representing hexagons (including six) are called hexagonal numbers.Because 6 is the product of a power of 2 (namely 2¹) with nothing but distinct Fermat primes (specifically 3), a regular hexagon is a constructible polygon.

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