Sistema de medición sexagesimal

La unidad de medida de este sistema es el ángulo de un grado que resulta de dividir el ángulo recto en 90 ángulos iguales. Es decir:

Angulo de 1 grado = ángulo recto

90

**Angulo de 1 minuto**: resulta de dividir el ángulo de 1 grado en 60 partes iguales. O sea:

Angulo de 1 minuto = ángulo de 1 grado

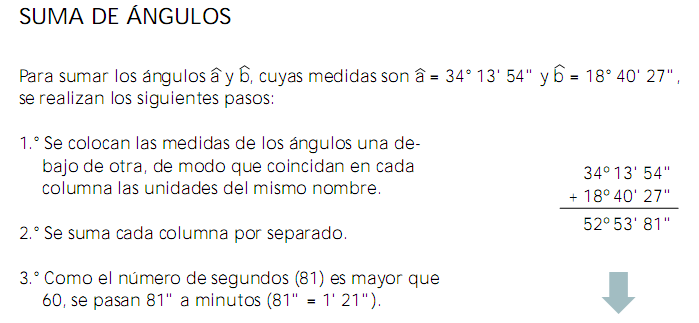
60

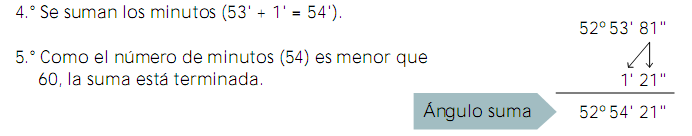
**Angulo de 1 segundo**: resulta de dividir el ángulo de 1 minuto en 60 partes iguales. O sea:

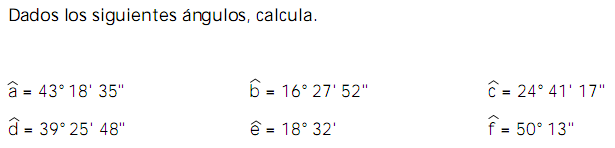
Angulo de 1 segundo = ángulo de 1 minuto

60

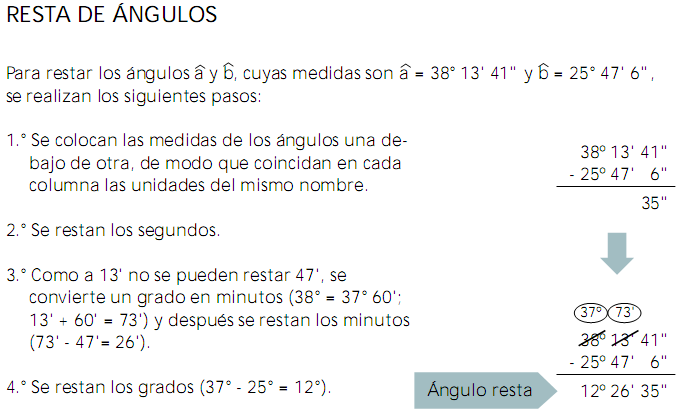


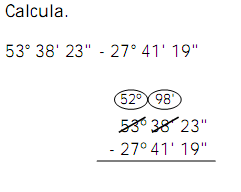






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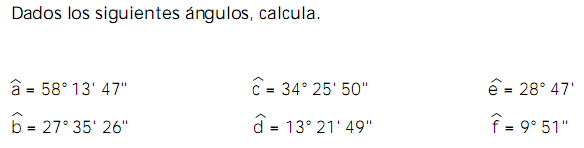






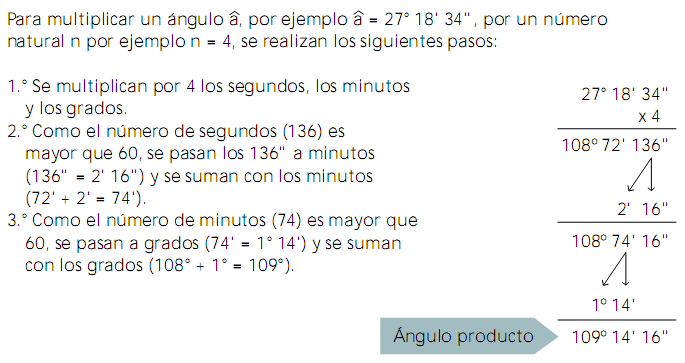


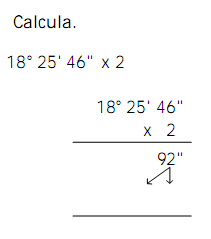




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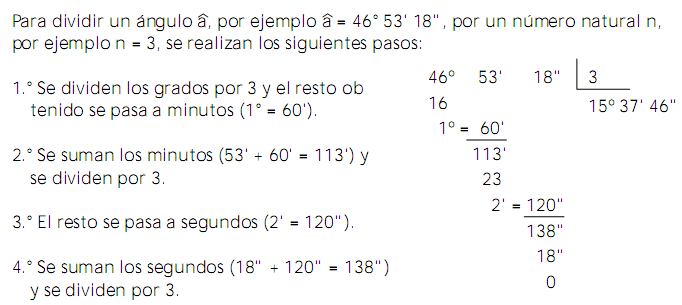


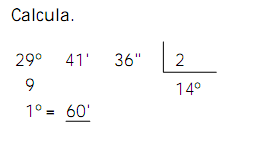




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