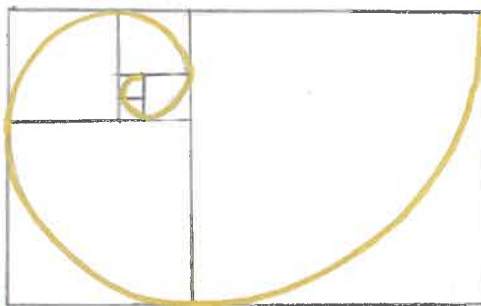


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ALLER KIMI ANTONELLI ! 2025 ♥

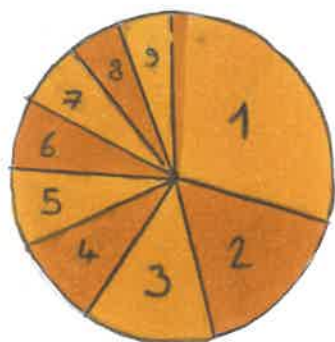


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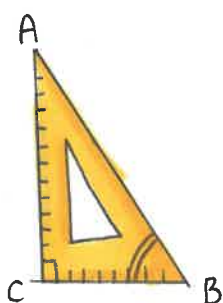
Class: _____

Date: _____

MATHÉMATIQUES



BENFORD



$$\sin \hat{B} = \frac{AC}{AB}$$

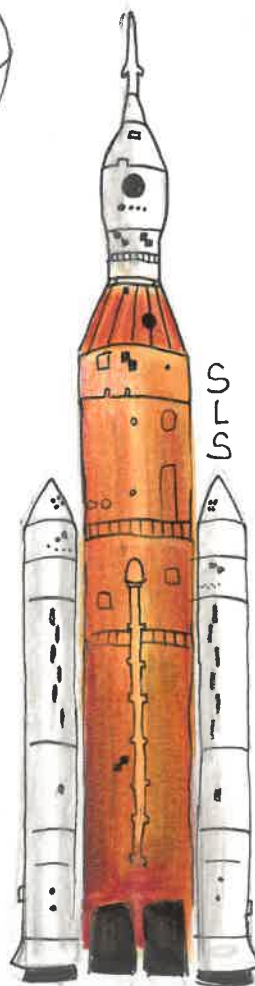
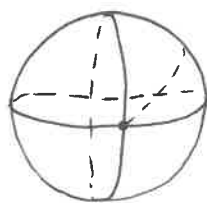
$$\cos \hat{B} = \frac{CB}{AB}$$

$$\tan \hat{B} = \frac{AC}{CB}$$

SOH
CAH
TOA

One, remember to look up at the stars and not down at your feet. Two, never give up work. Work gives you meaning and purpose and life is empty without it. Three, if you are lucky enough to find love, remember it is here and don't throw it away.

S. Hawking



MARYAM MIRZAKHANI

1977 - 2017

