

# Mi'kmaq Math Terms

## Mi'kmaq Talking Posters Smith/Francis Orthography



In partnership with  
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Mawkitmik - plus +  
Eliankuita'jik - add on +

Jikla'tu - take away -  
Menkitmik - subtract -

Eskwia'g - left =  
Mawa'tekemk - equals =

Tapunepikatu'n - multiply X  
Tapunaskumnmikatu'n - divide ÷  
Naskumnmikatu'n - all

$$4 + 6 = 10$$

Ne'w agg askuom mawa'tekemk newtiska'g

$$6 - 5 = 1$$

Asukom jikal'tun na'n eskwia'g ne'wt

$$2 \times 3 = 6$$

Ta'pu tapunepikatu'n si'st mawa'tekemk  
asukom

$$2 \div 6 = 3$$

Ta'pu tapunaskumnmikatu'n asukom na si'st