



×

87







Go on You know you want to ...

Find & list keywords on this topic and

N,

O,

P₃

 \mathbf{Q}_{10}

R

S,

T,

U

V₄

W₄

 X_8

Y

Z₁₀

calculator, work out

using

Without

7 x 48

 ∞ ×

6 x 5

then work out your highest score

A,













 H_{4}









M₃



48

287

2

×

45

of the previous

using the method on some

questions

Investigate Chinese multiplication ... try

Now have a go at these too ...

Can you find a way to make it easier to do the following:

$$(13 \times 8) - (3 \times 8)$$

$$(14 \times 7) - (4 \times 7)$$

$$(13 \times 8) + (7 \times 8)$$

$$(4 \times 17) + (6 \times 17)$$

$$(7 \times 19) + (19 \times 3)$$

ORIGINAL SUM





