

Do NOT use a calculator!

Nice and easy



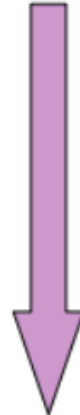
Bit more to it



Challenging



39
+ 9
$\frac{1}{4}$ of it
x 3
$\div 9$
Times by itself
+ 5
$\div 7$
x 8
$\frac{1}{4}$ of it
Answer =



79
+ 29
$\frac{5}{9}$ of it
$\frac{11}{12}$ of it
x 3
+ 3
$\div 14$
x 11
25 % of it
$\frac{9}{11}$ of this
Answer =



37
+ 19
$\frac{5}{7}$ of it
125 % of it
x 3 $\frac{1}{2}$
Double it
4 % of it
x 20
75 % of it
Plus 10 % of it
Answer =

