

Revising our methods 22.2.21

a) $67 \times 7 =$

f) $98 \div 4 =$

k) $98 \times ? = 294$

b) $543 \times 6 =$

g) $322 \div 6 =$

l) $132 \div ? = 26r2$

c) $2 \times 3 \times 9 =$

h) $? \div 4 = 5$

m) $? \times 7 = 497$

d) $3 \times 52 \times 6 =$

i) $? \div 4 = 34r2$

e) $2 \times 434 \times 5 =$

j) $39 \div ? = 3r6$

Don't panic! Be Resilient! Re-watch video if you need to. USE the INVERSE to help.