

Independent Practice

LO: To multiply a three digit by a two digit number (long multiplication)

a) $267 \times 35 =$

b) $174 \times 34 =$

CHECK

c) $219 \times 28 =$

d) $438 \times 17 =$

CHECK

e) $365 \times 45 =$

f) $183 \times 17 =$

CHECK

g) $415 \times 38 =$

h) $326 \times 45 =$

CHECK

i) $473 \times 27 =$

j) $362 \times 24 =$

CHECK

k) Each pipe is 695m long. What is the total length of 18 poles?

l) $1853 \times 63 =$

CHECK

m) $5419 \times 26 =$

n) $2768 \times 35 =$

CHECK