

Independent Practice

To use short division with decimal remainders

a) $147 \div 6 =$

b) $292 \div 5 =$

CHECK

c) $355 \div 4 =$

d) $259 \div 4 =$

CHECK

e) $5295 \div 2 =$

f) $3142 \div 5 =$

CHECK

g) $40789 \div 5 =$

h) $119 \div 4 =$

CHECK

i) $116 \div 8 =$

j) something interesting will happen here $112 \div 3 =$

WELL DONE