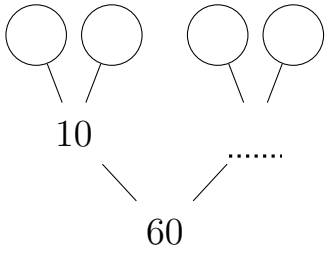
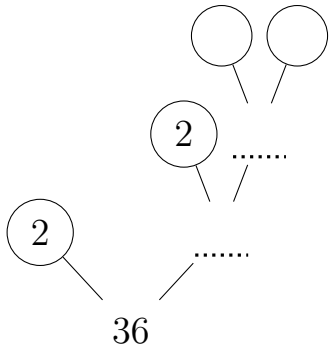
1. Complete these prime factor trees and divide facts.

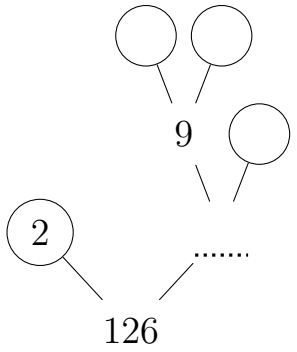
(i) $60 \div 5 = ...$



(ii) $36 \div 3 = ...$



(iii) $126 \div 7 = ...$



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given ÷ sign (9) Q1 (i) 12, leaves: 2, 2, 3, 5 (iii) 18, leaves: 2, 3, 3, 7 Q2 (i) 4, leaves: 2, 2, 13 (ii) 44, leaves: 2, 2, 3, 11 (iii) 42, leaves: 2, 3, 3, 7

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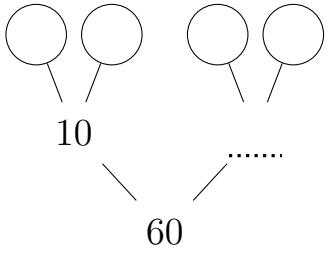
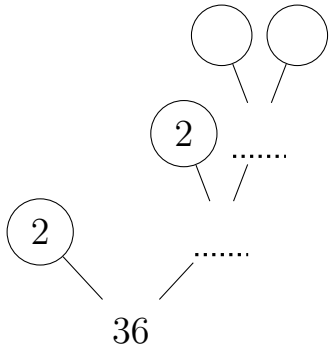
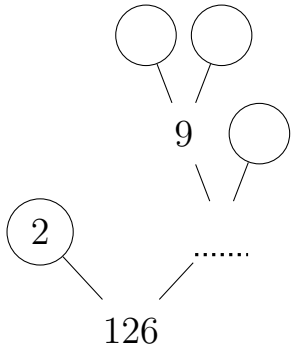
(i) $60 \div 5 = ...$



(ii) $36 \div 3 = ...$

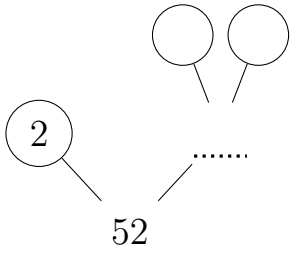


(iii) $126 \div 7 = ...$

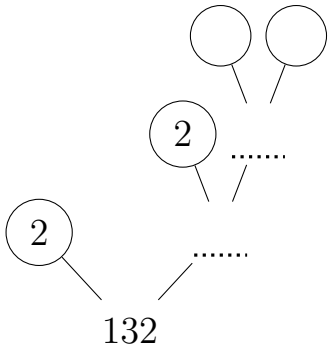


2. Complete these prime factor trees and divide facts.

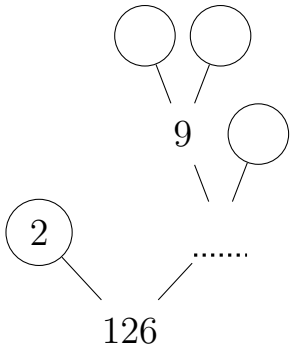
(i) $52 \div 13 = ...$



(ii) $132 \div 3 = ...$



(iii) $126 \div 3 = ...$



2. Complete these prime factor trees and divide facts.

(i) $52 \div 13 = ...$

(ii) $132 \div 3 = ...$

(iii) $126 \div 3 = ...$