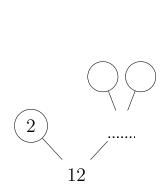
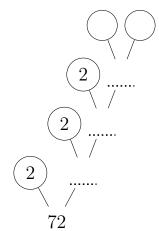
- 1. Complete these prime factor trees and divide facts.
  - (i)  $12 \div 3 = ...$

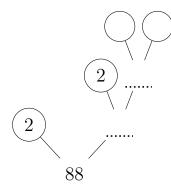
(ii)  $72 \div 3 = ...$ 

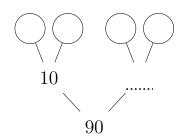




- 2. Complete these prime factor trees and divide facts.
  - (i)  $88 \div 11 = ...$

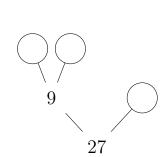
(ii)  $90 \div 5 = ...$ 

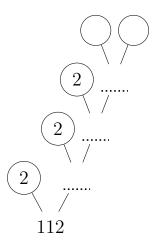




- 3. Complete these prime factor trees and divide facts.
  - (i)  $27 \div 3 = \dots$

(ii)  $112 \div 7 = ...$ 

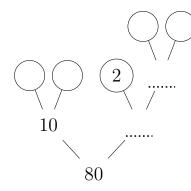


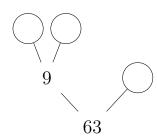


4. Complete these prime factor trees and divide facts.

(i) 
$$80 \div 5 = ...$$

(ii) 
$$63 \div 3 = ...$$





## Answers

- 1. (i) 4, leaves: 2, 2, 3 (ii) 24, leaves: 2, 2, 2, 3, 3
- 2. (i) 8, leaves: 2, 2, 2, 11 (ii) 18, leaves: 2, 3, 3, 5
- 3. (i) 9, leaves 3, 3, 3 (ii) 16, leaves: 2, 2, 2, 2, 7
- 4. (i) 16, leaves: 2, 2, 2, 2, 5 (ii) 21, leaves: 3, 3, 7