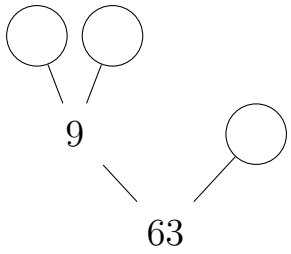
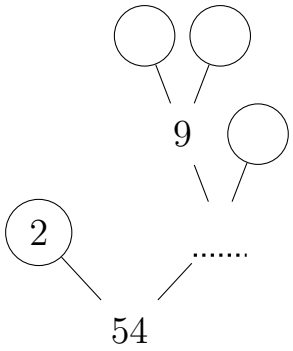
1. (i) Complete this prime factor tree.



(ii) Write 63 as a product of its prime factors.

1. .....

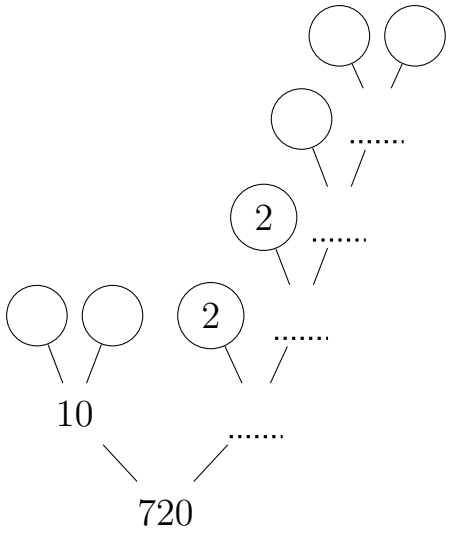
2. (i) Complete this prime factor tree.



(ii) Write 54 as a product of its prime factors.

2. .....

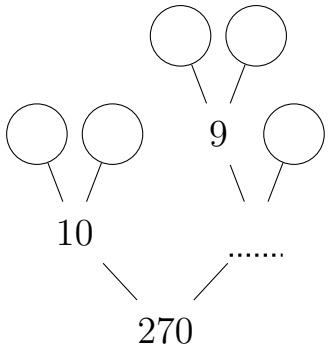
3. (i) Complete this prime factor tree.



(ii) Write 720 as a product of its prime factors.

3. .....

4. (i) Complete this prime factor tree.



(ii) Write 270 as a product of its prime factors.

4. .....

Answers

1. $3 \times 3 \times 7$
2. $2 \times 3 \times 3 \times 3$
3. $2 \times 2 \times 2 \times 2 \times 3 \times 3 \times 5$
4. $2 \times 3 \times 3 \times 3 \times 5$