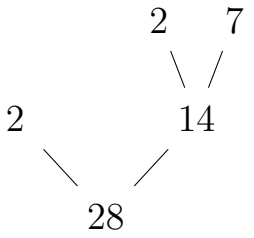
1. Here is a prime factor tree.

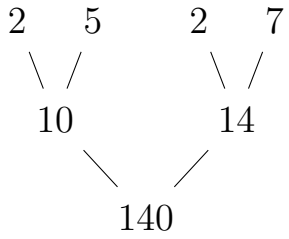
   (i) Circle the leaves (prime factors)



   (ii) Write 28 as a product of its prime factors . . . . . .

2. Here is a prime factor tree.

   (i) Circle the leaves (prime factors)



   (ii) Write 140 as a product of its prime factors . . . . . .

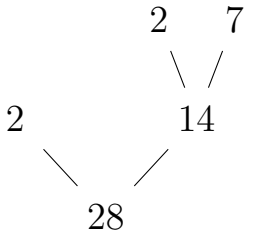
---

prime (1) Answers (1) $2 \times 2 \times 7$ (2) $2 \times 2 \times 5 \times 7$ (3) $2 \times 5 \times 5$ (4) $2 \times 2 \times 2 \times 5 \times 5$

---

1. Here is a prime factor tree.

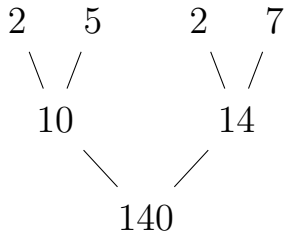
   (i) Circle the leaves (prime factors)



   (ii) Write 28 as a product of its prime factors . . . . . .

2. Here is a prime factor tree.

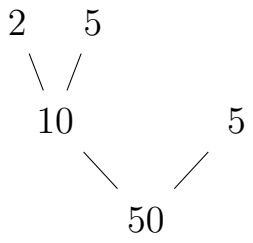
   (i) Circle the leaves (prime factors)



   (ii) Write 140 as a product of its prime factors . . . . . .

3. Here is a prime factor tree.

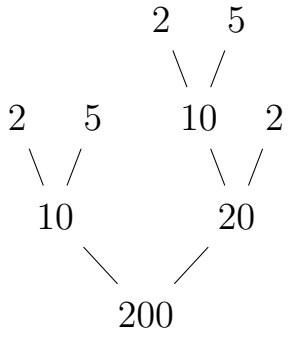
   (i) Circle the leaves (prime factors)



   (ii) Write 50 as a product of its prime factors . . . . . .

4. Here is a prime factor tree.

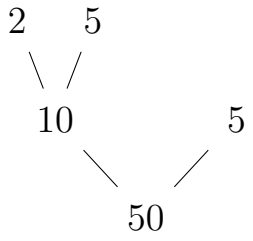
   (i) Circle the leaves (prime factors)



   (ii) Write 200 as a product of its prime factors . . . . . .

3. Here is a prime factor tree.

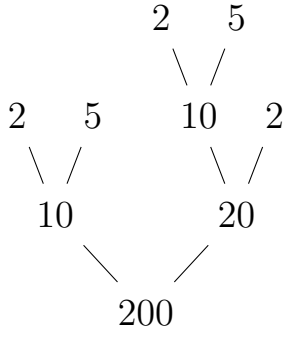
   (i) Circle the leaves (prime factors)



   (ii) Write 50 as a product of its prime factors . . . . . .

4. Here is a prime factor tree.

   (i) Circle the leaves (prime factors)



   (ii) Write 200 as a product of its prime factors . . . . . .