


Task 1: Answer the following:

1) What is the factor of 32? a) 12 b) 14 c) 16 d) 20	2) What is the prime factorization of 18? a) $2 \times 3 \times 5$ b) 2×2 c) 2×9 d) $2 \times 3 \times 3$
3) What are the other factors of 42 between 2 and 42? Write in ascending order.	4) List down composite numbers between 2 - 20.
5) Choose the bags that contain a prime number of gumdrops.  A B C D E	6) List down any 5 multiples of 8 and 12.

Task 2: Do as directed:

1. Find the HCF of 45 and 50 using the Tabular method.
2. Find the HCF of 18 and 24 using the Tree method.

Refer to the links for revision – [Tabular Method](#) and [Tree Method](#).

<https://www.ipracticemath.com/math-practice/factors-and-multiples>

<https://www.education.com/download/worksheet/58465/prime-numbers.pdf>