Codingal
Where kids love coding

Pair up each number with its product of prime factors

$2 \times 3 \times 7$

$2 \times 2 \times 3 \times 3 \times 5$

$2 \times 5 \times 5 \times 7$

$2 \times 3 \times 5$

$3 \times 3 \times 5$

$2 \times 2 \times 2 \times 5$

$2 \times 2 \times 11$

$2 \times 3 \times 11$

$2 \times 3 \times 3 \times 5$

$2 \times 2 \times 3 \times 5$

90 = ...

42 = ...

45 = ...

40 = ...

66 = ...

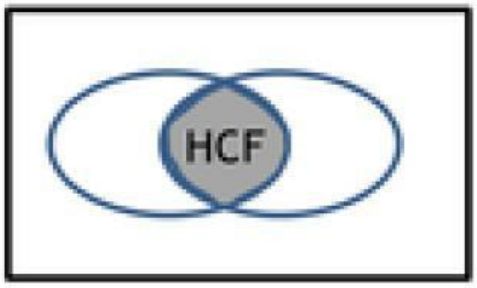
44 = ...

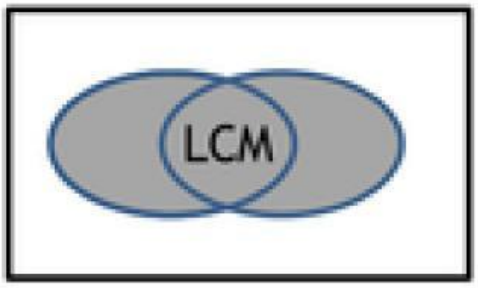
30 = ...

60 = ...

180 = ...

350 = ...





Find the HCF of:

1) 60 and 90
2) 45 and 60
3) 180 and 40
4) 66 and 44
5) 180 and 350

Find the LCM of:

1) 60 and 90
2) 45 and 60
3) 180 and 40
4) 66 and 44
5) 180 and 350

LIVEWORKSHEETS