Find the HCF and LCM of 60 and 72.

HCF = ……. LCM = ……..

Find the HCF and LCM of 120 and 150.

HCF = ……. LCM = ……..

Find the HCF and LCM of 54 and 90.

HCF = ……. LCM = ……..

Find the HCF and LCM of 75 and 90.

HCF = ……. LCM = ……..

Find the HCF and LCM of 70, 56 and 84.

HCF = ……. LCM = ……..

Find the HCF and LCM of A and B.
Give your answers as a product of prime factors

$A = 2^2 \times 3^3 \times 5 \times 7$
$B = 2 \times 3^2 \times 5^2$

HCF = …….

LCM = ……..

Find the HCF and LCM of C and D.
Give your answers as a product of prime factors

$C = 3^3 \times 5^2 \times 7^3 \times 11$
$D = 2 \times 3 \times 5^2 \times 13$

HCF = …….

LCM = ……..

Scan to get the solutions: