

2.3 Extra Exercise

Write down the *hcf* and the *lcm* requested;

(i) $hcf \{9, 15\} =$ $lcm \{9, 15\} =$

$$lcm \{9, 15\} =$$

(ii) $hcf\{3, 5\}$ $lcm\{3, 5\} =$

$$lcm \{3, 5\} =$$

(iii) $hcf \{18, 30\} =$ $lcm \{18, 30\} =$

$$lcm \{18, 30\} =$$

(iv) $hcf\{9, 18\} =$ $lcm\{9, 18\} =$

$$lcm \{9, 18\} =$$

(v) $hcf\{9, 25\} =$ $lcm\{9, 25\} =$

$$lcm \{9, 25\} =$$

(vi) $hcf\{22, 33\} =$ $lcm\{22, 33\} =$

$$lcm \{22, 33\} =$$

(vii) $hcf \{70, 90\} =$ $lcm \{70, 90\} =$

$$lcm \{70, 90\} =$$

(viii) $hcf\{45, 75\} =$ $lcm\{45, 75\} =$

$$lcm \{45, 75\} =$$

(ix) $hcf \{21, 42\} =$ $lcm \{21, 42\} =$

$$lcm \{21, 42\} =$$

(x) $hcf \{56, 70\} =$ $lcm \{56, 70\} =$

$$lcm \{56, 70\} =$$

(xi) $hcf \{9, 10\} =$ $lcm \{9, 10\} =$

$$lcm \{9, 10\} =$$

(xii) $hcf \{16, 24\} =$ $lcm \{16, 24\} =$

$$lcm \{16, 24\} =$$

(xiii) $hcf \{98, 112\} =$ $lcm \{98, 112\} =$

$$lcm \{98, 112\} =$$