



1. The simplest form of  $264:120$  =

- (i)  $10:5$  (ii)  $11:5$  (iii)  $264:123$  (iv)  $11:2$  (v)  $12:5$

2. The simplest form of  $784:728$  =

- (i)  $13:13$  (ii)  $14:10$  (iii)  $14:13$  (iv)  $15:13$  (v)  $784:730$

3. The simplest form of  $475:25$  =

- (i)  $19:-2$  (ii)  $19:1$  (iii)  $475:28$  (iv)  $18:1$  (v)  $20:1$

4. The simplest form of  $294:126$  =

- (i)  $7:3$  (ii)  $8:3$  (iii)  $6:3$  (iv)  $294:128$  (v)  $7:1$

5. The simplest form of  $320:480$  =

- (i)  $1:3$  (ii)  $2:3$  (iii)  $2:1$  (iv)  $320:482$  (v)  $3:3$

## Assignment Key

1) (ii)

2) (iii)

3) (ii)

4) (i)

5) (ii)

Copyright © Small Systems Computing Pvt. Ltd.