



Activity: Highest Common Factor (HCF)

Using Prime factorisation method, find the HCF of the following numbers.

1. HCF (3; 9)

2. HCF (20; 40)

3. HCF (5; 7)

4. HCF (10 ;18)

5. HCF(18; 45)

6. HCF (21; 60)

7. HCF(32; 64)

8. HCF (17; 102)

9. HCF (24; 192)

10. HCF(126; 36)

11. HCF (105; 147)

12. HCF (224; 192)

13. HCF(75; 90)

14. HCF (180; 240)

15. HCF (56; 210)

16. HCF(195; 385)

17. HCF (24; 28; 42)

18. HCF (17; 21; 35)

19. HCF (75; 120; 200)

20. HCF (18; 30; 45)