参考答案

```
1. A
                     2. A
                                          3. B
                                                                4. A
                                                                                      5. A
6. C
                     7. D
                                          8. C
                                                                9. B
                                                                                      10. C
11. C
                     12. B
                                          13. D
                                                                14. C
                                                                                      15. D
16. C
                     17. B
                                          18. C
                                                                19. D
                                                                                      20. A
21. B
                     22. A
                                           23. C
                                                                24. D
                                                                                      25. B
26. \times
                     27. ✓
                                           28. \times
                                                                29. \times
                                                                                      30. ✓
                     32. \times
                                                                                      35. ✓
31. \times
                                           33. ✓
                                                                34. \times
```

36. 参考程序

```
while True:
   hours = int(input())
   money = 0
   if hours <= 2:
       money = 5
   elif hours > 2:
       money = 5 + 2*(hours-2)
   print(money)
```

37. 参考程序

```
radius = float(input())
area = radius*radius*3.14
perimeter = 6.28*radius
print("圆的周长是%.2f,面积是%.2f"%(perimeter, area))
```