## 参考答案

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

36. 参考程序

```
while True:
    score = int(input("请输入成绩:"))
    if 0 <= score < 60:
        print("不及格")
    elif 60 <= score <= 85:
        print("良")
    elif 85 < score <= 100:
        print("优")
```

37. 参考程序

```
while True:
    data = input()
    result = ""
    for c in data:
        if '0' <= c <= '9':
            continue
        result += c
    print(result)</pre>
```