

TEST 3

Name: _____

Date: _____

Section 1: Vocabulary

1 Complete these sentences. Use one word in each gap.

- 1 Passwords must be at least eight _____ long.
- 2 I wear a(n) _____ at work so I can speak and listen on the phone and still have both hands free.
- 3 Because there is a(n) _____ inside this device, its software can detect when it moves or changes speed.
- 4 There are several types of database _____, including reports, forms and tables.
- 5 We need devices with long battery _____ so that we don't have to worry about recharging them too often.
- 6 The website uses _____ – these are small data files – to keep track of users.
- 7 Before the programmers can start coding, we have to make sure the _____ are finished and approved by the client so that the programmers know what to write.
- 8 It's hot! Don't _____ your fingers!
- 9 This instruction gives the value 5 to _____ 'a'.
- 10 _____ networks are very flexible because you don't need cables to connect the computers.

Section 2: Language

1 Complete these sentences with the correct form of the verbs in brackets.

- 1 If you add five and four, you _____ (get) nine.
- 2 Could you just _____ (put) the memory stick here? Thanks.
- 3 I usually assist the systems administrator but this week I _____ (look after) everything while she's away on holiday.
- 4 _____ (you / find) any bugs in the program that you looked at yesterday?
- 5 How many calls _____ (you / answer) so far today?
- 6 He _____ (repair) a computer when he had an electric shock. He should have unplugged it first!
- 7 Can you _____ (tell) me how old that computer is?
- 8 Twenty seven of our computers _____ (sell) yesterday.
- 9 If I had my laptop with me, we _____ (download) those photos now.
- 10 After _____ (reinstall) the operating system, please install our proprietary software.

Section 3: Reading

1 Read the report and answer these questions.

- 1 What kind of software is the report about?

- 2 What kind of device will it run on?

- 3 Who is the client?

- 4 Which two common stages is the project between at the moment?

- 5 Is the project going well or are there problems?

- 6 Why was beta testing quick?

- 7 At which stage was the largest number of bugs found: alpha testing or beta testing?

- 8 How many small bugs were there after beta testing?

- 9 How many bugs are there now?

- 10 Do the team members have good personal skills? Why?

Progress report: smartphone app for Timura Digital

Project overview

The purpose of this project is to produce a smartphone app for Timura Digital. The app should show the company's services and examples of successful projects they have completed. It should also make it easy to contact the company.

Project status

The project has recently passed the beta testing phase, and we expect to make the release candidate available before the end of the month. This is one week before the time that was scheduled at the beginning of the project.

Recent developments

Beta testing was quite quick because most of the bugs were removed at the previous testing stage – we found far more bugs at that stage. Only 37 bugs were found. Of these, 10 were very serious, 20 were important and the rest were minor. This is better than usual for a project of this size. All have now been dealt with. We expect to have no further problems.

Final stages

Due to good progress earlier, we hope to finish the project before the scheduled time. We expect to hand the app over to the client early next month. At that time, the team will be available for further projects. All members of the team have worked hard and I recommend them all for any future projects.

Section 4: Writing

- 1 You found a problem with the administration manager's computer and have now repaired it. You are going to read the email below and fill in the blank with a suitable word.

Dear Vladimir,

I (1) _____ your computer and I found a (2) _____
with your hard drive – it was (3) _____. This problem might cause you
to lose all your (4) _____. (5) _____, I replaced the
hard drive. (6) _____, I (7) _____ all your data
from the (8) _____. Your computer should be working (9) _____
_____ now.

Best wishes,

Section 5: Listening

- 1 ▶ 42 Listen to six people describing problems and answer these questions.

Speaker 1

- 1 What can't she do? _____
2 What is the problem? _____

Speaker 2

- 3 How often does the problem happen? _____
4 What does he need to do? _____

Speaker 3

- 5 What tells her there's a problem? _____

Speaker 4

- 6 What's the problem? _____

Speaker 5

- 7 Which component was faulty? _____
8 Was his data safe? _____

Speaker 6

- 9 When did she purchase the device? _____
10 What did she try doing? _____