

Audioscripts

UNIT 2 – PROGRESS TESTS A AND B

Example:

- Look. That is my friend Emma.
- Where is she?
- She's in the playground.
- Okay! In the playground.

Can you see the line? This is an example. Now you listen and draw lines.

1. a) – Can you see Paul?

- Paul?
- Yes.
- He's in the classroom.
- Oh, in the classroom.

b) – Look, there's Olivia.

- Is Olivia in the library?
- No, she's in the gym.
- In the gym. That's great!

c) – And can you see Ben?

- Is he the boy in the canteen?
- That's right! Ben is in the canteen!

d) – What's that girl's name?

- The girl in the library?
- Yes. She's in the library.
- Her name is Alice.
- Alice?
- That's right.

2. a) – What time is it, please?

- It's four o'clock.
- Four o'clock?
- That's right.

b) – What time is it, please?

- It's half past ten.
- Half past ten?
- Yes!

c) – What time is it, please?

- It's eleven o'clock.
- Eleven o'clock?
- That's right!

d) – What time is it, please?

- It's half past two.
- Half past two?
- Yes!
- Thank you!

Answer key and marking schemes

UNIT 2 – PROGRESS TESTS A AND B

Answer key	Marking scheme 1		Marking scheme 2	
Listening				
1. Paul – classroom; Olivia – gym; Ben – canteen; Alice – library 2. a) four o'clock; b) half past ten; c) eleven o'clock; d) half past two	1. $4 \times 7,5 = 30$ 2. $4 \times 5 = 20$	50%	1. $4 \times 15 = 60$ 2. $4 \times 10 = 40$	100%
Reading				
1. a) gym; b) library; c) canteen; d) classroom 2. a) yes; b) no; c) yes; d) no	1. $4 \times 4 = 16$ 2. $4 \times 2,5 = 10$	26%	1. $4 \times 8 = 32$ 2. $4 \times 5 = 20$	52%
Writing				
1. a) classroom; b) Six; c) girl; d) playground; e) canteen; f) twelve	1. $6 \times 4 = 24$	24%	1. $6 \times 8 = 48$	48%