

## General Certificate of Secondary Education

 June 2008
## URDU <br> 3646/RF <br> Reading Test <br> Foundation Tier

ASSESSMENT and

## SECTION A

Questions and answers in English.

1 You see these signs at a train station. What do they say?
Write the answers in the boxes provided.

|  | Tickets | $b$ | Example |
| :---: | :---: | :---: | :---: |
| (1 mark) | ........................................... |  | (a) 1 |
| (1 mark) | ........ |  | (b) 1 |
| (1 mark) | ........................................... | $\cdots 1 \rho<6$ | (c) 1 |
| (1 mark) | ........................ | , لس | (d) 1 |

2 You also read the following instructions at the platform:

$$
\begin{aligned}
& 1
\end{aligned}
$$

What three things should passengers not do?

1 $\qquad$

2 $\qquad$

3 $\qquad$

## (ب)




D



| (1 mark) | $\square$ | $\square$ |
| :--- | :--- | :--- | :--- |
| (1 mark) | $\square$ | (i) 3 |
| (1 mark) |  |  |
| (1 mark) | $\square$ | (iii) 3 |

4


$$
\begin{aligned}
& \text { - }
\end{aligned}
$$

(1 mark)
(1 mark)
(1 mark)


A


E


B
C
D


F
G

(1 mark)
(1 mark)
(1 mark)

| A | - $\sim_{6}$ | $\int$ |
| :---: | :---: | :---: |
|  | هبا | (i) 5 |
|  | . | (ii) 5 |
|  | . | (iii) 5 |
|  | $-U_{0}^{\infty} \dot{\sim}!\sum_{0} \leq G 1 ;$ | (iv) 5 |

6

## 





7
Fob $\omega<$



A A

$$
\begin{aligned}
& \text { (i) } 7 \\
& \begin{array}{|l|l|l|l|l|l|}
\hline & \angle, \omega^{\omega} \\
\hline
\end{array} \\
& \text { (1 mark) } \\
& \text { قُ: }
\end{aligned}
$$

$$
\begin{aligned}
& \text { (ii) } 7 \\
& \text { (1 mark) } \\
& \text { Er } \\
& \text { •لٍ } \\
& \text { (iii) } 7 \\
& \text { (1 mark) } \\
& \text { - Er } \\
& \text { (1 mark) } \\
& \text { قُ: }
\end{aligned}
$$

8








مثل: "بـ

A


B


C

c تُّجابكا

(1 mark) $\square$


(1 mark)


؟

(1 mark) $\square$







 گركرإِّ产



A

(1 mark)


C


صُّج1بك

## ,


(1 mark) $\square$ قُقوابكا
و

(1 mark)


(1 mark)


C



مكانكراع ع لِخال

SC. Gl ,


$$
\begin{aligned}
& \text { هر }
\end{aligned}
$$


(1 mark)
(1 mark)
(1 mark)


END OF QUESTIONS

