## Adult Numeracy Skills for life

Handling Data E1 (Adult Numeracy)

2006/ 2007 ALAN PRACTISE

Candidate's Name:
Registration Number: $\square$
the following sections to be completed by the assessor


THE FOLLOWING DETAILS CONFIRM THAT THE ASSESSOR HAS IN NO WAY INFLUENCED THE OUTCOME OF THE ASSESSMENT.

IF THIS CANDIDATE HAS HAD ANY ASSISTANCE DURING THIS TEST PLEASE STATE THE NATURE OF THE ASSISTANCE AND WHO PROVIDED IT:

IF THERE ARE ANY SPECIAL CIRCUMSTANCES THAT MAY HAVE HAD A NEGATIVE EFFECT ON THE CANDIDATE'S PERFORMANCE IN THIS TEST PLEASE GIVE DETAILS.

| Internal Verifier's Name: |
| :--- |
| Signature: |
| Date verified: |


| QUESTION NO | MARKS <br> AVAILABLE | MARKS GIVEN | EXTERNAL <br> VERIFIER USE |
| :---: | :---: | :---: | :---: |
| 1 | 4 |  |  |
| 2 | 3 |  |  |
| 3 | 5 |  |  |
| 4 | 4 |  |  |
| 5 | 4 |  |  |
| 6 | 2 |  |  |
| 7 | 3 |  |  |
|  | 25 |  |  |
| TOTAL | $100 \%$ |  | PASS - FAIL |
| $\%$ | Delete pass or fail as |  |  |
| appropriate |  |  |  |

(4 marks - 1 for each of $a, b, c$ and $d$ )
Start and finish times of football matches.

| Football Match | Start Time | Finish Time |
| :---: | :---: | :---: |
| Chelsea v Liverpool | 1 o'clock | 3 o'clock |
| Arsenal v Manchester United | 5 o'clock | 7 o'clock |
| Leeds v Everton | 5 o'clock | 7 o'clock |
| Bolton v Blackburn | 2 o'clock | 4 o'clock |

1a. Which football match starts at 1 o'clock?
Write your answer in the box below.
$\square$
1b. Which football match finishes at 4 o'clock?
Write your answer in the box below.
$\square$
1c. How many football matches start at 5 o'clock? Tick ( $\square$ ) one box.

| 3 matches |
| :---: |
| 2 matches |
| 1 match |



1d. Which football match finishes at the same time as the Arsenal $v$ Manchester United match? Tick ( $\nabla$ ) one box.

| Bolton v Blackburn |
| :---: |
| Leeds v Everton |

(3 marks - 1 for each of $a, b$ and $c$ )

| Airport Flights |  |  |
| :---: | :---: | :---: |
| Rome | Mon Wed Fri |  |
| Paris | Mon |  |
| Cork | Wed |  |

Angus is going on holiday.
2a. When can Angus fly to Paris? Tick ( $\downarrow$ ) one box.


2b. Can Angus fly to Cork on Monday? Tick ( $\square$ ) one box.
yEs $\square$ NO $\square$

2c. Where can Angus fly to on Friday? Tick ( $\downarrow$ ) one box. Rome $\square$ Paris $\square$ Cork $\square$
( 5 marks -1 for $a$ and $b$ and 3 for $c$ )
These are breakfasts for room 1 and room 2 in an hotel.

| Room 1 |  |
| :--- | :--- |
| toast |  |
| egg | 0 |
| beans | 0 |
| cereal |  |
| teas |  |


| Room 2 |  |
| :--- | :--- |
| toast |  |
| cereal |  |
| egg | 0 |
| tea |  |

Write your answers in the boxes below the questions.
3a. How many pieces of toast are there for room 1?


3b. How many teas are there altogether for rooms 1 and 2?


3c. Total the items for rooms 1 and 2. One has been done for you.

| Item | Number altogether for rooms 1 and 2 |
| :---: | :---: |
| Toast |  |
| Eggs | 1 |
| Beans |  |
| Cereals |  |

4 marks - 1 for $a$ and $b, 2$ for $c$ )

Here are the telephone numbers of four office workers -

| Sam | 4258 |
| :---: | :---: |
| Sacha | 5824 |
| Ali | 4289 |
| John | 8564 |

4a. What is Ali's number? Write your answer in the box below.


4b. Who has telephone number 5824? Tick ( $\downarrow$ ) one box.


4c. Which 2 people have numbers that start with 4 ?
Write your answers in the boxes below.

(4 marks - 3 for $a$ and 1 for b)
Look at the clothes list.


5a. Complete the table below. One has been done for you.

| Box |  |
| :---: | :---: |
| shorts |  |
| jeans | 4 |
| shirts |  |
| caps |  |

5b. Are there more jeans than caps? Tick ( $\square$ ) one box.

(2 marks - 1 each for $a$ and b)


6a. There are 5 cans in the box. Is this True or False? Tick ( $\nabla$ ) one box.

TRUE $\square$ FALSE $\square$
6b. There are four bottles in the box. Is this True or False?
Tick ( $\nabla$ ) one box.

TRUE $\square$ FALSE $\square$
(3 marks - 2 for $a$ and 1 for b)
These people are drinking in a café.

| Name |  |
| :---: | :---: |
| Sara | Tea |
| Tim | Coffee |
| Kylie | Coffee |
| Arran | Tea |
| Harris | Tea |
| Hardeep | Tea |
| Lola | Coffee |

7a. Complete the following table for the people in the café:

| Tea | $\square$ |
| :--- | :--- |
| Coffee | $\square$ |

7b. Are there more people drinking tea than coffee? Tick ( $\nabla$ ) one box.


THIS IS THE END OF THE TEST.

