What follows is a sample of a Test Paper showing some Maths and English questions.

All our Test Papers are set out in a similar layout to the actual AQE Common Entrance Exam.

Using the Test Papers ensures that your child has the opportunity to become familiar with the layout of the exam and the types of questions they may encounter.

For more information on our products, visit the shop at www.thetransfertest.com/shop
CEA
Practice Test
Paper 1

Maths Score

English Score

Total Score

Percentage

THE TRANSFER TEST
Time: 1 Hour

This test must not be copied.

MATHEMATICS

<table>
<thead>
<tr>
<th>Page</th>
<th>Marks</th>
<th>Score</th>
</tr>
</thead>
<tbody>
<tr>
<td>2</td>
<td>3</td>
<td></td>
</tr>
<tr>
<td>3</td>
<td>4</td>
<td></td>
</tr>
<tr>
<td>4</td>
<td>1</td>
<td></td>
</tr>
<tr>
<td>8</td>
<td>3</td>
<td></td>
</tr>
<tr>
<td>9</td>
<td>2</td>
<td></td>
</tr>
<tr>
<td>10</td>
<td>3</td>
<td></td>
</tr>
<tr>
<td>14</td>
<td>4</td>
<td></td>
</tr>
<tr>
<td>15</td>
<td>5</td>
<td></td>
</tr>
<tr>
<td>19</td>
<td>4</td>
<td></td>
</tr>
<tr>
<td>20</td>
<td>3</td>
<td></td>
</tr>
<tr>
<td>Total</td>
<td>32</td>
<td></td>
</tr>
</tbody>
</table>

ENGLISH

<table>
<thead>
<tr>
<th>Page</th>
<th>Marks</th>
<th>Score</th>
</tr>
</thead>
<tbody>
<tr>
<td>5</td>
<td>1</td>
<td></td>
</tr>
<tr>
<td>6</td>
<td>3</td>
<td></td>
</tr>
<tr>
<td>7</td>
<td>5</td>
<td></td>
</tr>
<tr>
<td>11</td>
<td>0</td>
<td></td>
</tr>
<tr>
<td>12</td>
<td>3</td>
<td></td>
</tr>
<tr>
<td>13</td>
<td>2</td>
<td></td>
</tr>
<tr>
<td>16</td>
<td>2</td>
<td></td>
</tr>
<tr>
<td>17</td>
<td>4</td>
<td></td>
</tr>
<tr>
<td>18</td>
<td>3</td>
<td></td>
</tr>
<tr>
<td>21</td>
<td>0</td>
<td></td>
</tr>
<tr>
<td>22</td>
<td>5</td>
<td></td>
</tr>
<tr>
<td>23</td>
<td>4</td>
<td></td>
</tr>
<tr>
<td>Total</td>
<td>32</td>
<td></td>
</tr>
</tbody>
</table>
1. One of the decimal numbers below is \textbf{bigger than }3\frac{1}{4}\textbf{ and smaller than }4\frac{3}{4}. Tick \checkmark the correct answer.

3.24 \qquad \square \\
3.14 \qquad \square \\
3.04 \qquad \square \\
3.34 \qquad \square \\

2. Look at the \textbf{plan} of a garden below. In one corner of the garden is a kennel. The garden and the kennel are both \textbf{rectangular}. The ground in the kennel is made of concrete. The garden is covered with \textbf{grass}.

On the plan: 1 \textbf{centimetre represents 3 metres}.

(a) Find the \textbf{area} of the kennel \textbf{on the plan}. Write your answer in the space below.

\underline{\hspace{2cm}} \text{cm}^2 \\

(b) Find the \textbf{actual perimeter} of the \textbf{part} of the garden which is \textbf{covered with grass}. Write your answer in the space below.

\underline{\hspace{2cm}} \text{metres}
3. Look at the five fractions below
\[
\frac{3}{4}, \frac{1}{2}, \frac{1}{10}, \frac{1}{4}, \frac{1}{3}
\]
Clara writes these fractions in order from smallest to largest. Which fraction will be the middle fraction when Clara writes them in order? Write your answer in the space below.

_______________

4. A carton containing 1 litres of orange juice costs £2.00.
(a) What is the cost of half a litre of orange juice? Write your answer in the space below.

_______________ pence

(b) What is the cost of orange juice for two litres? Write your answer in the space below.

£_______________

5. The statements below are about three dimensional solid objects. Tick ☑ each of the statements below true or false.

<table>
<thead>
<tr>
<th>Statement</th>
<th>True</th>
<th>False</th>
</tr>
</thead>
<tbody>
<tr>
<td>A cuboid has 8 vertices</td>
<td></td>
<td></td>
</tr>
<tr>
<td>A sphere has 1 curved face</td>
<td></td>
<td></td>
</tr>
<tr>
<td>A cube has 6 faces</td>
<td></td>
<td></td>
</tr>
<tr>
<td>A triangular prism has 8 edges</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
6. Justin bought 5 items in a supermarket. His receipt is shown below.

<table>
<thead>
<tr>
<th>Item</th>
<th>Price</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bacon</td>
<td></td>
</tr>
<tr>
<td>Milk</td>
<td>£0.45</td>
</tr>
<tr>
<td>Pancakes</td>
<td>£1.05</td>
</tr>
<tr>
<td>Juice</td>
<td>£0.79</td>
</tr>
<tr>
<td>Sausages</td>
<td>£3.73</td>
</tr>
<tr>
<td><strong>Total</strong></td>
<td><strong>£6.87</strong></td>
</tr>
</tbody>
</table>

The price of the bacon has been torn off the receipt. **How much was the bacon?** Write your answer in the space below.

£ _______________
Two little Kittens

Two little kittens, one stormy night,
Began to quarrel, and then to fight;
One had a mouse, the other had none,
And that's the way the quarrel begun.

"I'll have that mouse," said the biggest cat;
"You'll have that mouse? We'll see about that!"
"I will have that mouse," said the eldest son;
"You shan't have the mouse," said the little one.

I told you before 'twas a stormy night
When these two little kittens began to fight;
The old woman seized her sweeping broom,
And swept the two kittens right out of the room.

The ground was covered with frost and snow,
And the two little kittens had nowhere to go;
So they laid them down on the mat at the door,
While the old woman finished sweeping the floor.

Then they crept in, as quiet as mice,
All wet with the snow, and cold as ice,
For they found it was better, that stormy night,
To lie down and sleep than to quarrel and fight.

Anonymous

7. Find the **word** in the **first verse** of the poem that means **argue**.

Write your answer in the space below.

____________________
8. The old woman seized her sweeping broom,

And swept the two kittens right out of the room.

Write the two verbs from these lines in the space below:

_________  __________

9. Look at the first verse of the poem. Find the phrase of six or seven words that is closest in meaning to the words: this is how the fight started.

Write the phrase in the space below.

_______________________________________________________

10. The third line of the third verse of the poem uses the word seized. Look at the four statements below. Tick the box opposite the correct statement. Only one statement is correct.

When the old woman seized the broom, it means that:

- She pushed the broom towards them  
- She took the broom into her hands  
- She checked the size of the broom  
- She swept the floor with the broom  

(3)
Paper 1 Answers

1. 3.34
2a. 2cm²
2b. 60m
3. 1/3
4a. £1
4b. £4

5. A cuboid has 8 vertices true
   A sphere has one curved face true
   A cube has 6 faces true
   A triangular prism has 8 edges false

6. 85p
7. quarrel / fight
8. seized, swept
9. (and) that’s the way the quarrel begun
10. she took the broom into her hands

END OF SAMPLE

To purchase the full version of this test or any of our other products please visit our shop page at www.the transfertest.com