| Јరగ3 : 5 ఫִలి లుత్తర |  | 5/2 |
| :---: | :---: | :---: |
|  | లుత్తరర విఙర | అ○を వింగ๔ణర |
| 1 | D) $\left[\begin{array}{l}\text { care - spare } \\ \text { tree - free }\end{array}\right]$ | 1 |
| 2 | B) an, a | 1 |
| 3 | D) babies | 1 |
| 4 | C) discussed | 1 |
| 5 | A) in | 1 |
| 6 | B) broke | 1 |
| 7 | D) promotion | 1 |
| 8 | C) pair-pear | 1 |
| 9 | A) green | 1 |
| 10 | B) staring | 1 |
| 11 | C A V A L R Y | 1 |
| 12 | $\frac{\text { error }}{\text { are }} \quad \frac{\text { correction }}{\text { is }}$ | 1 |
| 13 | Positive Comparative Superlative <br> long longer longest | 1 |
| 14 | Where | 1 |
| 15 | Meaningful and grammatically correct sentences to be considered. | $1+1=2$ |
| 16 | a) She listens to the class teacher. <br> b) My brother is playing video games. | $1+1=2$ |
| 17 | dependent, depend, dent, pen, tend, ten, deep, in, net, etc. <br> [Meaningful and correct words from these letters are to be considered] | $1 / 2 \times 4=2$ <br> $1 / 2$ mark for each correct answer |

P.T.O.

|  | లుత్తరవ విळర | అОః వింగజణణ |
| :---: | :---: | :---: |
| 18 | close - friend heavy - traffic | $1+1=2$ |
| 19 | Drawing and colouring the picture - $1 / 2$ mark Content-1 $1 / 2$ mark <br> Language accuracy - 1 mark | $1 / 2+11 / 2+1=3$ |
| 20 | a) The child got a new lunchbox, shoes, bag and pencil box. <br> b) The child's mother came to drop the child at school. <br> c) Happy, excited, nervous, scared etc. (related answers to be considered) (any 2 describing words) | $1+1+1=3$ |
| 21 | a) sunlight and water <br> b) a week <br> c) dark. <br> d) because it cannot make food in the dark. | $\begin{gathered} 1+1+ \\ 1+1=4 \end{gathered}$ |
| 22 | Content - 2 marks <br> Language accuracy - 1 mark <br> Mechanics of writing - 1 mark <br> (punctuation, capitalization, handwriting) | $\begin{gathered} 1+1+ \\ 1+1=4 \end{gathered}$ |
| 23 | Content - 1 mark <br> Language accuracy - 1 mark <br> Sequencing - 1 mark <br> Mechanics of writing - 1 mark <br> (punctuation, capitalization, handwriting) | $\begin{gathered} 1+1+ \\ 1+1=4 \end{gathered}$ |

