| nde 3   |                 | Mounte                 | EMY              |                  |                |  |
|---------|-----------------|------------------------|------------------|------------------|----------------|--|
| T       | ROLL NO:        |                        | DAT              | <b>E: DD /</b> M | M / 2022       |  |
|         |                 | SC                     | CIENCE           |                  |                |  |
| Ż       | NAME:           |                        |                  |                  |                |  |
| 57-2202 | CLASS :         |                        |                  |                  |                |  |
| 77      | Invigilator's N | Jame:                  |                  |                  | . Signature :  |  |
|         | For Teacher's   | s Use Only:            |                  |                  |                |  |
|         | Writing<br>Test | Internal<br>Assessment | Project/Activity | Oral             | Total<br>Marks |  |
| CADEMY  |                 |                        |                  |                  |                |  |
|         |                 |                        |                  |                  |                |  |

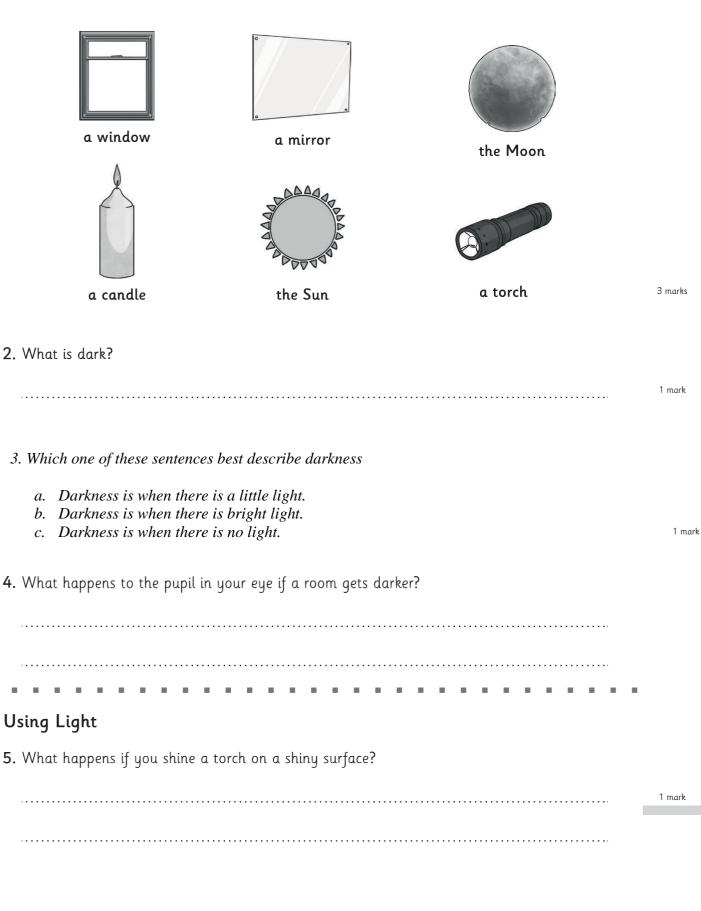
Verified By (Name & Signature):

. . . . . . .

Z

## Light and Dark

1. Circle all the things that are a light source.



| . Write <b>true</b> or <b>false</b> for these stateme | nts:          |            |
|---|---------------|------------|
| Statement   | True or False |            |
| Light reflects better off rough surfaces              | 5             |            |
| Cats' Eyes on roads reflect car headlig               | ghts          |            |
| The Sun helps people make vitamin D                   |               |            |
| We can see UV light                                   |               |            |
| Name the colours in the visible spectro               | ım.           | [2 Marks]  |
|   |               | [2 Marks]  |
| Name <b>two</b> dangers of UV light.                  |               |            |
|   |               |            |
|   |               | [2. Marks] |
|   |               | [2. Marks] |
| D.Explain <b>one</b> situation when UV light          |               | <br>       |
|   | is stronger.  |            |

