## Numbers to 1,000,000

1. Match the numbers below to the correct representation.

| 63,058 | 804,274 | 768,786 |
| :---: | :---: | :---: |


| 600,000 | 700,000 | 800,000 |
| ---: | ---: | ---: |
| 60,000 | 70,000 | 80,000 |
| 6,000 | 7,000 | 8,000 |
| 600 | 700 | 800 |
| 60 | 70 | 80 |
| 6 | 7 | 8 |

$$
800,000+4,000+200+70+4
$$


2. For each number, tick the statements that are true.

906,345

| It has 6 digits. |  |
| :--- | :--- |
| It is a multiple of 5. |  |
| It is greater than 1 million. |  |
| The 6 is worth $60,000$. |  |

175,842

| It is an odd number. |  |
| :--- | :--- |
| It has 6 digits. |  |
| It is less than $500,000$. |  |
| The 8 is worth more than the 5. |  |

3. Use the clues and the digit cards to complete the children's numbers. Each digit card can only be used once.


Clue A: Star's number is odd and is less than Lucas's.
Clue B: Lucas has no thousands in his number and his tens digit is even.
Clue C: The value of Star's ones digit is greater than her tens digit.
Clue D: Lucas's tens digit is less than his hundred thousands digit.
Clue E: Star's hundreds digit is greater than Lucas's.

## Numbers to $1,000,000$

1. 

| 63,058 | 804,274 | 768,786 |
| :--- | :--- | :--- |


| 600,000 | 700,000 | 800,000 |
| ---: | ---: | ---: |
| 60,000 | 70,000 | 80,000 |
| 6,000 | 7,000 | 8,000 |
| 600 | 700 | 800 |
| 60 | 70 | 80 |
| 6 | 7 | 8 |


2.

906,345

| It has 6 digits. | $\checkmark$ |
| :--- | :---: |
| It is a multiple of 5. | $\checkmark$ |
| It is greater than 1 million. |  |
| The 6 is worth $60,000$. |  |

175,842

| It is an odd number. |  |
| :--- | :---: |
| It has $\mathbf{6}$ digits. | $\checkmark$ |
| It is less than $500,000$. | $\checkmark$ |
| The $\mathbf{8}$ is worth more than the 5. |  |

## 3. Star's number is $245, \underline{8} 4 \underline{5}$ and Lucas's number $\mathbf{3} 4 \underline{0}, 328$.

