# THE TIMER NATIONAL SERIES

## JUNIOR SCHOOL ASSESSMENTS 2024

## MATHEMATICAL ACTIVITIES {8}

JS 0032024

LEARNER'S NAME: .....

ASSESSMENT NO: .....

SCHOOL: ..... DATE: .....

1. Joe wrote **25 040 906** on a card. He then told Rue to write the same number in words. What did Rue write? **(1 mark)**

2. Asha added **456 138** to **248 650** and then rounded off the answer to the nearest tens of thousands. What answer did she get? **(2 marks)**

3. Three families cook chapati after a period of **3** days, **4** days and **5** days respectively. After how long will the three families cook chapati on the same day? **(2 marks)**

4. Abdi arranged the numbers $^{3}/_{8}$, **0.86**, **78%** and $^{4}/_{5}$ from the largest to the smallest. What was the correct order? **(2 marks)**

5. A cow is tethered with a rope measuring **3.5 m**. What area in $m^2$ is the cow able to graze? **(1 mark)**

6. In a certain village, the total number of women and children was **34 603**. The number of women and men was **18 623**. If the number of men was **5 984**, what was the number of children in the village? **(2 marks)**