## Grade 5 Entry Screener 'A'

## Teacher

| 1. How many? | 2. What is the value of the underlined digit? $4 \underline{1} 933$ |
| :---: | :---: |
| WN PV N3.1 Whole Numbers | PV N4.1 Place Value |
| 3. What is the value of the underlined digit? $4 \underline{4} 4$ | 4. Fill in the missing numbers to continue thepattern: <br> $32,34,36$, $\qquad$ , $\qquad$ |
| PV N 3.1 Whole Numbers | WN N 3.1 Whole Numbers/skip counting |
| 5. Write the number 972 in word form. |  |
| WN N 3.1 Representing Number |  |
| 6. The following number is written in expande $7000+800$ | form: $20+1$ |
| Rewrite the number in standard form. |  |
| WN PV N 4.1 Representing Number |  |


17. Fill in the blanks to continue the counting pattern:

21 996, 21 997, 21998 , $\qquad$
PV N 4.1 Whole Number

| 18. Solve: $3 \times 3=$ | 19. Solve: $5 \times 5$ |  | 20. Solve: $3 \times 15=$ |
| :---: | :---: | :---: | :---: |
| M N 3.3 Multiplication | M N 3.3 Multiplication |  | M N 4.4 Multiplication |
| 21. Rewrite this as a multiplicationsentence:$4+4+4+4+4+4$ |  |  | t multiplication sentence is esented by this array? |
| M N 3.3 Multiplication |  | M N 3.3 Multiplication |  |
| 23. Divide: |  | 24. Solve: |  |

$$
71 \div 6=
$$

| D N3.3 Division |  | D N 4.5 Division <br> 25. What fraction would describe the shaded part of <br> the diagram? | 26. Order the following fractions <br> fromsmallest to largest: |
| :--- | :--- | :--- | :--- |
|  |  | $\frac{7}{10}, \frac{5}{10}, \frac{3}{10}, \frac{8}{10}$ |  |

## Student First



| 35. Estimate the sum to the nearestthousand.$2 \text { 396+4 } 877$ |  | 36. Es | $25396-3825$ |  |
| :---: | :---: | :---: | :---: | :---: |
| N 4.2 Adding/Estimating |  | N 4.2 Subtracting/Estimating |  |  |
| 37. Solve: | 38. Write an equation using asymbol and solve: <br> There are 5 children who want to share 40 pieces of gum. How many will each of them get? |  | 39. Here is a pattern chart for Julie's tower. Extend the chart. |  |
| $54-\Delta=22$ |  |  | Level | Number of Blocks |
|  |  |  | 1 | 3 |
|  |  |  | 2 | 5 |
|  |  |  | 3 | 7 |
|  |  |  | 4 | 9 |
|  |  |  | 5 | 11 |
|  |  |  |  |  |
| PR E P.3.2 Patterns and relations | PR E P.4.2 Patterns and relations |  | PR P4.1 Patterns and Relations |  |

