$\qquad$
$\qquad$
$\qquad$

## Numeracy - Year 3 Assessment and Review. Spring Term [2a]

This work is to test you on your Numeracy work done in the last half term. Read the questions carefully, and don t forget to check them when you have finished.

1. Answer these questions:
start


What position are these beads in?

2. What position is the fifth black bead in?


Answer: $\qquad$
3. Underline the number, which is MORE from these pairs of numbers.

256,
526

348
384,

104,
140


Name: $\qquad$ Class: $\qquad$ Date $\qquad$
4. Round these numbers to the nearest 10.
$16=\ldots$ to the nearest 10.
$87=\ldots$ to the nearest 10.
$31=\ldots$ to the nearest 10.
$99=\ldots$ to the nearest 10.
5. Write a number on each blank card so that the five numbers are in order.

6.Work out the answers to these sums in your head:

$$
\begin{aligned}
& 5+20+3= \\
& 3+10+30+6=
\end{aligned}
$$

7. Re order this sum to make it easier to add, then work out the answer.

$$
\begin{aligned}
& 18+7+2+13= \\
& \ldots+\ldots+\ldots+\ldots=
\end{aligned}
$$

8. Solve these problems. Show your working out in the box provided.

Sam has 60p left from his pocket money. He buys two lollies that cost 10 peach. How much does he have left?

Answer: $\qquad$

Name: $\qquad$ Class: $\qquad$ Date $\qquad$
Mary has a 50p coin, and two 20 p coins. She spends 70 p on a comic. How much does she have left?

9. Follow the instructions to colour a box.

Imagine you are in the shaded box.
Move 3 boxes North.
Move 4 boxes East.
Colour the box you have reached.

|  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |

10. Look at these shapes. If you put them together, which new shape have you made?


Circle the correct answer:
Circle cube rectangle cuboid cone
11. Draw a circle around the shapes that have right angles.

$\qquad$ Class: $\qquad$ Date $\qquad$
12. In this shape, mark the smallest angle with the letter $S$, the largest with the letter $\mathbf{L}$.

13. Draw lines to match up the pairs of measurements that are the same.

| $1,000 \mathrm{~g}$ | $1 / 2 \mathrm{~kg}$ |
| :--- | :--- |
| $1,500 \mathrm{~g}$ | 0.35 kg |
| 350 g | 1 kg |
| $2,250 \mathrm{~g}$ | $1 \mathrm{~kg} \mathrm{500g}$ |
| 500 g | $2 \mathrm{~kg} \mathrm{250g}$ |

14. Underline the equipment you would use to measure mass.


Name: $\qquad$ Class: $\qquad$ Date $\qquad$
15. Solve this problem. Show your working out in the box.

An apple weighs about 40 g . How much would 10 apples weigh?
$\square$
16. Match these analogue times to the time on a digital display. Draw lines to join them.


$$
\begin{array}{ll}
\text { five to three } & 06: 30 \\
\text { quarter past ten } & 08: 40 \\
\text { half past six } & 02: 55 \\
\text { twenty to nine } & 10: 15 \\
\text { five to twelve } & 11: 55
\end{array}
$$

Congratulations! You have reached the end of this assessment. Don $t$ forget to check through your work if you have time.

