## A Choose the correct answer.

1 Count and colour the correct answer.


2 Read and circle the correct numeral.


3 Underline the correct number words.


4 Colour the correct answer


5 Count and circle the correct answer

tens ones

| forty | fourteen | forty-one |
| :--- | :--- | :--- |

B Fill in the blank with the comect anwer.
6 Write the missing number

| 17 | 18 | 20 |
| :--- | :--- | :--- |

19, $\square, 21,22$

## C Macth the comect answer.



D Circle the comect answer.
10 Circle the total answer of milks given below.


111 less than 3 is $(2,4,6)$

## E Write the comect answer given.

12 Add 3 and 0 is $\square$ $(3,4,5)$
$13 \quad 9-2=$ $\square$ (6,7,8)
14 $\square$ $(8,9,10)$
155 take away 3 is $\square$ $(1,2,3)$
$168-4=$ $\square$ $(3,2,1)$

## F Match the correct answer.



## G Choose the comectanswer.



21 How many eggs are there?
A eight
B nine
C ten
$229-4=\square$
A 4
B 5
C 8
$237+3=\square$
A 8
B 9
C 10

24 Add 5 and 1 equals.
A 3
B 4
C 6
$254+\square=9$
The missing number is
A 4
B 5
C 6

26 The difference between 8 and 2 is
A 7
B 6
C 3
271 tens and 4 ones is
A 14
B $\quad 15$
C 16
28 The word for 40 is
A forty
B fourteen
C forty-zero
29 Alias gives 6 marbles to his brother and has 2 marble left. How many marbles does he have at first?
A 3
B 4
C 8
30 Mary has 10 rambutans. She eats some and has 7 rambutans left. How many rambutans does she eat?
A 2
B 3
C 4

## END OF QUESIION PAPER

