## ClassMarker

## Primary 3 - Term 3 (CA2) Math (Tao Nan)



## Test Introduction

+ Add Introduction

10 Questions (5 Points)

Test Questions
1 Test Assignment

## Question 1

## Section A (5 marks)

Each question carries 1 mark. Give your answers in the units stated.

3700 cents is the same as $\$$ $\qquad$ _.

Accepted answers:

```
    $37
```

37

37 dollars

Question Type: Free Text
Date Added: Thu 30th Apr 2020
Last Modified: Thu 30th Apr 2020
QID\#: $\quad 20,301,085$

## * Answers | Edit | EDDuplicate | 4 Used In | * Reorder

Question 2
$4 \times 6+5 \times 6=$ $\qquad$ $\times 6$

Accepted answers:

```
Question Type: Free Text
Date Added: Thu 30th Apr 2020
Last Modified: N/A
QID#: 20,301,099
```

$\mathbf{*}^{\star}$ Answers | Edit | 组Duplicate | 4 Used In | 令 Reorder

## Question 3

Find


## 086 R1 <br> 8 ？

Accepted answers：
689

| Question Type： | Free Text |
| :--- | :--- |
| Date Added： | Thu 30th Apr 2020 |
| Last Modified： | N／A |
| QID\＃： | $20,301,108$ |

## $\leqslant^{\boldsymbol{x}}$ Answers｜Edit｜E Duplicate｜ 4 Used In｜$\stackrel{\rightharpoonup}{\text { Reorder }}$

## Question 4

Jerome bought a notebook and a highlighter for $\$ 10$ ．
The notebook costs four times as much as the highlighter．
Find the cost of the highlighter．

## Accepted answers：

\＄2
2 dollars

## Question Type：Free Text

Date Added：Thu 30th Apr 2020
Last Modified：N／A
QID\＃：20，301，127
$\boldsymbol{«}^{\star}$ Answers Edit 约Duplicate $\boldsymbol{4}$ Used In $\stackrel{\Delta}{*}$ Reorder

At a shop, oranges were sold in bags of 4. Each bag
costs $\$ 3$. Leia has $\$ 9$. How many oranges can she buy?


Accepted answers:

## 12

12 oranges

$$
\begin{array}{ll}
\text { Question Type: } & \text { Free Text } \\
\text { Date Added: } & \text { Thu 30th Apr } 2020 \\
\text { Last Modified: } & \text { N/A } \\
\text { QID\#: } & 20,301,139 \\
& \\
\hline \text { Answers } & \text { Edit }
\end{array}
$$

Question 6

## Section B

Show all your working and statements clearly on a piece of paper.
This question is designed for extended answers that parent/ teacher will have to assign and guide child to attempt after the test has been completed.
Grading: This question type is not graded on this system and will not affect the final score as it was designed in such a way that it requires manual assistance.

Rachet and Alisha have 2650 stickers .altogether. Rachel has 550 more slickers than Alisha. How many stickers does Alisha have ?

| Question Type: | Essay |
| :--- | :--- |
| Date Added: | Thu 30th Apr 2020 |
| Last Modified: | N/A |
| QID\#: | $20,301,215$ |

Correctly answered feedback
$12650-550=2100$
$2100 \div 2=1050$
Alisha has 1050 stickers.

Incorrectly answered feedback
$12650-550=2100$
$2100 \div 2=1050$
Alisha has 1050 stickers.

## Question 7

Baker May baked 510 cakes. She sold 285 cakes and gave the rest
equally to 5 charities. How many cakes did each charity receive?

| Question Type: | Essay |
| :--- | :--- |
| Date Added: | Thu 30th Apr 2020 |
| Last Modified: | N/A |
| QID\#: | $20,301,240$ |

Correctly answered feedback
$510-285=225$
$225 \div 5=45$
Each charity received 4 cakes.

Incorrectly answered feedback
$1510-285=225$
$225 \div 5=45$
Each charity received 4 cakes.

## 

## Question 8

John is 8 years old now. His grandmother is 42 years older.
What will be their total age in 2 years' time?

| Question Type: | Essay |
| :--- | :--- |
| Date Added: | Thu 30th Apr 2020 |
| Last Modified: | N/A |
| QID\#: | $20,301,260$ |

Correctly answered feedback
$18+42=50$
$50+2=52$
$52+10=62$
Their total age in 2 years' time is 62 years.

Incorrectly answered feedback
$18+42=50$
$50+2=52$
$52+10=62$
Their total age in 2 years' time is 62 years.

```
* Answers | Edit | & Duplicate | 4 Used In | 仓े Reorder
```


## Question 9

A total of 108 blue, green and yellow bailoons were put up for a garden party. There were twice as many blue as green balloons. There were fihrice as many yellow as blue balloons. How many green and yellow balloons were there?
Question Type: Essay
Date Added: Thu 30th Apr 2020

Last Modified: N/A
QID\#: $\quad 20,301,280$

Correctly answered feedback
108/9 = 12
$12 \times 7=84$
There were 84 green and yellow balloons.

Incorrectly answered feedback
108/9 = 12
$12 \times 7=84$
There were 84 green and yellow balloons.


Question 10

A chocolate ice-cream cone costs $\$ 3$ and a vanilla ice-cream cone costs $\$ 2$. Mr Dessert sold a total of 55 chocolate and vanilla ice-cream cones. He recelved $\$ 130$ altogether. How many vanilla ice-cream cones did Mr Dessert sell ?
10)Assume all were vanilla
$\$ 2 \times 55=110$
$130-110=20$
$3-2=1$
$20 \div 1=20$ (chocolate)
$55-20=35$ (vanilla)
Mr. Dessert sold 35 vanilla ice-cream.

Incorrectly answered feedback
10)Assume all were vanilla
$\$ 2 \times 55=110$
$130-110=20$
$3-2=1$
$20 \div 1=20$ (chocolate)
$55-20=35$ (vanilla)
Mr. Dessert sold 35 vanilla ice-cream.

