## ClassMarker

## Primary 5 Maths (Term 4) - St Nicholas



## Test Introduction

+ Add Introduction

51 Questions (76 Points)
Question Bank: 9,275 Questions

Test Questions 1 Test Assignment

## Question 1

Which one of the following numbers has the digit 2 in the hundred thousands place?
A) 2430587
B) 2340587
C) 3240587
D) 3420587

Question Type:
Multiple Choice
Randomize Answers: No
Date Added: Wed 28th Jul 2021

Last Modified: N/A
QID\#:
28,543,505


## Question 2

$\ln \frac{1}{12}+\frac{2}{12}+\frac{7}{12}=\square ? \frac{1}{12}$, what is the missing number in the box?
A) 9
(B) 10
C) 29
D) 30

## Question Type:

Multiple Choice
Randomize Answers: No
Date Added: Wed 28th Jul 2021
Last Modified: N/A
GID\#:

## 

## Question 3

Part of a scale is shown below. What is the value of the reading at $R$ ?

A) 5.503
B) 5.506
C) 5.53
(D) 5.56

Question Type:
Multiple Choice
Randomize Answers:
Date Added:
Last Modified: N/A
RID\#:
28,543,507

## $\boldsymbol{x}^{x}$ Answers | Edit | ep Duplicate | 1 Used In | 仑 Reorder

Question 4

Georginia had only the following 7 coins in her pouch.


She took 4 coins from her pouch and dropped them into a donation tin. Which one of the following could not be her total donation?
B) $\$ 1.75$
C) $\$ 2.10$
(D) $\$ 2.65$

| Question Type: | Multiple Choice |
| :--- | :--- |
| Randomize Answers: | No |
| Date Added: | Wed 28th Jul 2021 |
| Last Modified: | N/A |
| QID\#: | $28,543,508$ |

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

Question 5

Which one of the following has the same value as $6 \%$ ?
A)
$\frac{6}{50}$
B)
$\frac{6}{20}$
c)
$\frac{3}{50}$
D)
$\frac{3}{5}$

Question Type: Multiple Choice
Randomize Answers: No
Date Added: Wed 28th Jul 2021
Last Modified: N/A
QID\#: 28,543,509

Remove From Test

Question 6

## Use the table below to answer questions 7 and 8.

The table shows the number of sil-ups a group of boys did during a fitness test. Osman's record had been left out.

| Name | Number of sit-ups |
| :---: | :---: |
| Muthu | 25 |
| Naszi | 19 |
| Osman | $?$ |
| Peng Wei | 24 |
| Quah | 13 |

The five boys did an average of 22 sit-ups. How many sit-ups did Osman do?
A) 110
B) 81
C) 29
D) 7
Question Type: Multiple Choice

Randomize Answers: No
Date Added: Wed 28th Jul 2021

Last Modified: N/A
QID\#: $\quad 28,543,510$

## 

## Question 7

The sides of a triangle are in the ratio of 3:2:5. The longest side is 90 cm . What is the length of the shortest side?
A) 18 cm
B) 36 cm
C) 45 cm
D) 225 cm

| Question Type: | Multiple Choice |
| :--- | :--- |
| Randomize Answers: | No |
| Date Added: | Wed 28th Jul 2021 |
| Last Modified: | N/A |
| QID\#: | $28,543,511$ |

[^0]Remove From Test

## Question 8

$\checkmark$ A）Quah
B）Muthu
C）Osmari
D）Peng Wei

Question Type：
Randomize Answers：
Date Added：
Last Modified：
QID\＃：

## Multiple Choice

No
Wed 28th Jul 2021
N／A
$28,543,512$

## $«^{\wedge}$ Answers｜Edit｜绝 Duplicate｜ 1 Used In｜令 Reorder

## Question 9

The figure below shows a rectangle ABDF．Which one of the following pairs of triangles has the same heigbt？


A）Triangle ABC and Triangle EFG
B）Triangle AEF and Triangle CAG
C）Triangle CAB and Triangle AGF
（D）Triangle CAF and Triangle CDF

## Question Type：

Randomize Answers：
Date Added：
Last Modified：
QID\＃：

Multiple Choice
No
Wed 28th Jul 2021
N／A
28，543，513

```
**Answers | Edit | Duplicate| 4 Used In | 人 Reorder
```

Question 10

The figure below shows a parallelogram SVUT. TSR is a straight line.
Find $\angle \mathrm{VSR}$.

A) 79
B) 101
C) 158
D) 281

## Question Type: Multiple Choice

Randomize Answers: No
Date Added: Wed 28th Jul 2021
Last Modified: N/A
QID\#: $\quad 28,543,514$

## 

## Question 11

Azalea had some money at first. She spent $\$ 71$ on some plates and bowls. A plate cost $\$ 7$ and a bowl cost $\$ 2$. She bought 5 more plates than bowls.

Statement:
Azalea had no money left after spending $\$ 71$ on some plates and bowls
A) True
B) False
C) Not possible to tell

Question Type:
Multiple Choice
Randomize Answers: No
Date Added: Wed 28th Jul 2021
Last Modified: N/A
QID\#: $\quad 28,543,515$

## *Answers Edit Duplicate 1 Used In | $\stackrel{\Delta}{\text { Reorder }}$

Question 12

Statement:
Azalea bought 15 plates and bowls altogether
A) True
(B) FALSE
C) Not possible to tell

## Question Type:

Randomize Answers: N
Date Added: Wed 28th Jul 2021
Last Modified:
QID\#:

Multiple Choice

N/A
28,543,516

## $*^{\star}$ Answers

## Question 13

Irfan took out $\frac{3}{8}$ of his money from his wallet.
He used only $\frac{1}{6}$ of what was taken out from his wallot to buy a windbreaker. What fraction of the money taken out from his wallet did Irfan use to buy the windbreaker?
A)
$1 \frac{1}{16}$
B)
$1 \frac{5}{24}$
C)
$1 \frac{11}{24}$
D)

$$
\frac{25}{48}
$$

In Happyworkz Factory, there are 308 workers, 25\% of them are Singaporeans. Among the Singaporean workers, 29 of them are married. The rest are not married. How many of the Singaporean workers are not married?
A) 202
B) 106
C) 77
D) 48

```
Question Type: Multiple Choice
Randomize Answers: No
Date Added: Wed 28th Jul 2021
Last Modified: N/A
QID\#: \(\quad 28,543,518\)
```


## 

Question 15

The table below shows the ticket prices to a puppet show.
Mrs Lek and Mrs Ding took 8 children to the puppet show.
How much less did the 2 adults pay for their tickets than for the 8 children's tickets?

| Type of ticket | Price per ticket |
| :---: | :---: |
| Per child | $\$ 20$ |
| Per adult | $\$ 32$ |

A) $\$ 44$
B) $\$ 72$
C) $\$ 96$
D) $\$ 224$

Mrs Thiresh prepared $1 t$ of orange juice. She spilled $\frac{1}{10} t$ of the orange juice. She poured $\frac{2}{3}$ of the remaining orange juice into a flask containing $\frac{4}{5} t$ of the same juice. How much orange juice was there in the flask in the end?
A)

$$
1 \frac{1}{10}
$$

B)
$1 \frac{1}{30} t$
C)
$1 \frac{2}{5} \ell$
D)
$1 \frac{11}{30}$ ?

| Question Type: | Multiple Choice |
| :--- | :--- |
| Randomize Answers: | No |
| Date Added: | Wed 28th Jul 2021 |
| Last Modified: | N/A |
| QID\#: | $28,543,520$ |

Rhys went to the market to buy onions and prawns.
The prices are shown in the table below.


Rhys bought 0.4 kg of onions. The mass of prawns that she bought was 300 g more than that of the onions. She paid the cashier $\$ 50$. How much change did she receive?
A) $\$ 12.90$
B) $\$ 20.70$
C) $\$ 29.30$
D) $\$ 37.10$

Question Type:
Randomize Answers:
Date Added: Wed 28th Jul 2021
Last Modified:
N/A
QID\#:
28,543,521
$*^{\pi}$ Answers Edit | Duplicate | 1 Used In | $\stackrel{\text { Reorder }}{ }$
Question 18

The solid figure below is made up of identical cubes. Draw the top view of the solid figure in the square grid provided.


Please type "done" to proceed to the next question

## Question Type: Essay

Date Added: Wed 28th Jul 2021
Last Modified:
N/A
QID\#:
28,543,525

Correctly answered feedback


Incorrectly answered feedback


## Question 19

The graph below shows the number of text messages Delphi recsived on her mobile phone per month from May to July. The number of text messeges she recelved in August was equal to the average number of text messages she recelved from May to July. Draw the bar for August in the graph.


Please type "done" to proceed to the next question

| Question Type: | Essay |
| :--- | :--- |
| Date Added: | Wed 28th Jul 2021 |
| Last Modified: | N/A |
| QID\#: | $28,543,526$ |

## Correctly answered feedback



Incorrectly answered feedback


The square grld below shows two sides of a trapezium, $A D$ and $D C$. Complete the trapezium $A B C D$ where $\mathrm{AD} / / \mathrm{BC}$ and $\mathrm{BC}=3$ units. Label the trapezium ABCD .


| Question Type: | Essay |
| :--- | :--- |
| Date Added: | Wed 28th Jul 2021 |
| Last Modified: | N/A |
| QID\#: | $28,543,527$ |

Correctly answered feedback


Incorrectly answered feedback


[^1]Yi Meen has 11 files and Shi Ni has 9 files. How many files wil Yi Meen
have to give Shi Ni so that Shi Ni has $\frac{7}{10}$ of the total number of files?

Accepted answers:
5 files
$\checkmark$

Question Type: Free Text
Date Added: Wed 28th Jul 2021
Last Modified:
N/A
QID\#

Question 22

In the figure below, both AB and CD are straight lines. $\angle \mathrm{p}=\angle \mathrm{q}$.
Find $\angle \mathrm{p}$.


Accepted answers:
26

Question Type: Free Text
Date Added: Wed 28th Jul 2021
Last Modified:
QID\#:
N/A
28,543,529

Mrs Seetoh bought some tins of cookies. There were 36 cookies in each tin. Mrs Seetoh divided all the cookies equally into 12 boxes. She gave 3 such boxes to her pupils and 70 cookies to her colleagues. In the end, she had 65 cookies left. How many tins of cookies did Mrs Seetoh buy?

## Accepted answers:

Question Type: Free Text

Date Added: Wed 28th Jul 2021
Last Modified: N/A
QID\#: $\quad 28,543,530$

Correctly answered feedback
$65+70=135$
$12-3=9$
$135 \div 9=15$
$15 \times 12=180$
$180 \div 26=5$

Incorrectly answered feedback
$65+70=135$
$12-3=9$
$135 \div 9=15$
$15 \times 12=180$
$180 \div 26=5$

The figure below shows a rectangle HJKL and a trapezium EFGH.
Find $\angle \mathrm{EHL}$.


## Accepted answers:

Question Type: Free Text
Date Added: Wed 28th Jul 2021
Last Modified: N/A
QID\#: $\quad 28,543,531$

## $«^{\star}$ Answers | Edit | 约Duplicate | 1 Used In | 令Reorder

## Question 25

# A cubical container of edge 20 cm was $\frac{3}{5}$ filled with water. <br> How much more water was needed to fill the cubical container to its brim? 

## Accepted answers:

/3200ml
3200 ml
3200

## Question Type: Free Text

Date Added: Wed 28th Jul 2021
Last Modified: N/A
QID\#: 28,543,532

## 

## Question 26

Peggy and her three sisters shared the cost of a gift for their mother equally. Peggy made a mistake and divided the cost of the gift by 3 instead. Each of them ended up paying $\$ 8.90$ more than her share. What shopld be the actual cost of the gift?

Accepted answers:
/ $\$ 106.80$
106.8

Question Type: Free Text
Date Added: Wed 28th Jul 2021
Last Modified: N/A
QID\#: 28,543,533

Question 27

The total mass of a box with 30 identical cones and 10 identical rubber rings is 169.5 kg . Each cone has a mass of 3.3 kg . The mass of each rubber ring is the same as the total mass of 2 such cones. What is the mass of the empty box?

Accepted answers:

```
4.5kg
```

$\checkmark 4.5 \mathrm{~kg}$
4.5

## Question Type: Free Text

Date Added: Wed 28th Jul 2021
Last Modified: N/A
QID\#: 28,543,534

Correctly answered feedback
$3.3 \times 2=6.6$
$30 \times 3.3=99$
$6.6 \times 10=66$
$169.5-66-99=4.5$

Incorrectly answered feedback
$3.3 \times 2=6.6$
$30 \times 3.3=99$
$6.6 \times 10=66$
$169.5-66-99=4.5$

## 

## Question 28

The table below shows the charges for surfing the internet in Wondersurf Cyber Cafe.

| Duration | Charges |
| :---: | :---: |
| 1i' hour | $\$ 8,00$ |
| Subsequent half an hour or part thereof | $\$ 3.50$ |

Viknesh paid $\$ 22$ for surfing the internet in the cafe. What was the greatest number of hours he spent surfing the internet?

## Accepted answers:

3 hours
3

| Question Type: | Free Text |
| :--- | :--- |
| Date Added: | Wed 28th Jul 2021 |
| Last Modified: | N/A |
| QID\#: | $28,543,535$ |

Correctly answered feedback

$$
\begin{aligned}
1^{\text {st }} \text { hour } & \rightarrow \$ 22-\$ 8=\$ 14 \\
2^{\text {nd }} \text { hour } & \rightarrow \$ 14 \div(\$ 3.50 \times 2) \\
& =\$ 14 \div \$ 7 \\
& =2 \text { hours }
\end{aligned}
$$

2 hours +1 hours $=3$ hours

Incorrectly answered feedback
$1^{\text {st }}$ hour $\rightarrow \$ 22-\$ 8=\$ 14$
$2^{\text {nd }}$ hour $\rightarrow \$ 14 \div(\$ 3.50 \times 2)$
$=\$ 14 \div \$ 7$
$=2$ hours
2 hours +1 hours $=3$ hours

Question 29

A dress cost $\$ 140$. During a sale, the shop owner gave a discount of $30 \%$ on the dress. Mei Mel bought a few of such dresses and saved a total of $\$ 168$. How many dresses did she buy?

Accepted answers:
4 dresses
$\checkmark 4$

Question Type: Free Text
Date Added: Wed 28th Jul 2021
Last Modified:
N/A
QID\#:
28,543,536

## Correctly answered feedback

$$
\begin{aligned}
& \frac{30}{100} \times 140=42 \\
& 168 \div 42=4
\end{aligned}
$$

## Ans: 4 dresses

Incorrectly answered feedback
$\frac{30}{100} \times 140=42$
$168 \div 42=4$

## Ans: 4 dresses

The figure below is made up of squares of the same size. How many more squares must be shaded so that $64 \%$ of the figure is unshaded?


Accepted answers:
$\checkmark 2$

Question Type:
Date Added:
Last Modified:
QID\#:

Keegan used identical cubes of edge 1 cm to form the solid figure, as shown below. Then he added some more cubes to the solid figure and rearranged all the cubes to form another bigger cube. What was the least number of cubes that he added to form the bigger cube?


Accepted answers:
11 cubes
/ 11

Question Type: Free Text
Date Added: Wed 28th Jul 2021
Last Modified: N/A
QID\#: $\quad 28,543,538$

Correctly answered feedback

$$
2^{3}=2 \times 2 \times 2=8
$$

$$
3^{3}=3 \times 3 \times 3=27
$$

$$
27-16=11
$$

## Ans: 11 cubes

Incorrectly answered feedback
$2^{3}=2 \times 2 \times 2=8$
$3^{3}=3 \times 3 \times 3=27$
$27-16=11$

## Ans: 11 cubes

The figure below shows an equilateral triangle BCD and two isosceles triengles $D B F$ and DEF. ABFG is a straight line. Find $\angle E F G$.


Accepted answers:
30.5

Question Type:
Date Added:
Last Modified:
QID\#:

Free Text
Wed 28th Jul 2021
N/A
28,543,539

Correctly answered feedback

$$
\begin{aligned}
& 180-41=139 \\
& 139 \div 2=69.5 \\
& 180-60-40=80 \\
& 180-80-69.5=30.5 \\
& \text { Ans: } 30.5^{\circ}
\end{aligned}
$$

Incorrectly answered feedback

$$
180-41=139
$$

$$
139 \div 2=69.5
$$

$$
180-60-40=80
$$

$$
180-80-69.5=30.5
$$

Ans: $30.5^{\circ}$

Mr Zid donated $\frac{1}{7}$ of his money to a children's home. He donated $\$ 600$ less to an old folks' home than to the children's home. He had $\$ 9600$ left. How much money did Mr Zid donate to the children's home and the old folks' home altogether?

Accepted answers:
\$3,000
3000

Question Type: Free Text
Date Added: Wed 28th Jul 2021
Last Modified:
QID\#:
QID\#: 28,543,540

Correctly answered feedback
$9600-600=9000$
$9000 \div 5=1800$
$1800-600=1200$
$-1800+1200=3000$
Ans: \$3000

Incorrectly answered feedback
$\mathbf{9 6 0 0}-\mathbf{6 0 0}=\mathbf{9 0 0 0}$
$9000 \div 5=1800$
$1800-600=1200$
$-1800+1200=3000$
Ans: $\$ 3000$

A school hall has chairs of three different colours. $\frac{4}{9}$ of the chairs are yellow.
The number of blue chairs is $\frac{1}{2}$ of the total number of blue and grey chairs.
There are 150 more yellow chairs than blue chairs. How many chairs are there in the school hall altogether?

Accepted answers:
$\checkmark 900$ chairs
$\checkmark 900$

Question Type: Free Text
Date Added: Wed 28th Jul 2021
Last Modified:
QID\#:
N/A
28,543,541

## 

Question 35

At Kool Fruitty Stall, there was an equal number of guavas, watermelons and pineapples at first. 54 guavas and 26 watermelons were sold. None of the pineapples was sold. The number of pineapples which was unsold was 4 times of the number of guavas left unsold. What fraction of the total number of fruits at first were sold? Give your answer in the simplest form.

Accepted answers:
Oct-27

Question Type: Free Text
Date Added: Wed 28th Jul 2021
Last Modified:
N/A
QID\#: 28,543,542

Correctly answered feedback
$54 \div 3=18$
$4 \times 3=12$
$18 \times 12=216$
$54 \times 26=80$
$\frac{80}{216}=\frac{10}{27}$
Ans: $\frac{10}{27}$

Incorrectly answered feedback
$54 \div 3=18$
$4 \times 3=12$
$18 \times 12=216$
$54 \times 26=80$
$\frac{80}{216}=\frac{10}{27}$
Ans: $\frac{10}{27}$

## Question 36

Oretta cycled $2 \frac{1}{8} \mathrm{~km}$ on Thursday. She cycled $1 \frac{9}{10} \mathrm{~km}$ on Saturday.
What was the total distance Oretta cycled in the two days? Leave your answer correct to 2 decimai places.

Accepted answers:
4.03km
4.03 Km
4.03

Correctly answered feedback

$$
\begin{aligned}
2 \frac{1}{8}+1 \frac{9}{10} & =4 \frac{1}{40} \\
& =4.025 \\
& \approx 4.03
\end{aligned}
$$

Incorrectly answered feedback

$$
\begin{aligned}
2 \frac{1}{8}+1 \frac{9}{10} & =4 \frac{1}{40} \\
& =4.025 \\
& \approx 4.03
\end{aligned}
$$

## Question 37

Two rectangular tanks are shown below.
Tank $X$ measuring 96 cm by 20 cm by 48 cm was empty. Tank $Y$ was $\frac{5}{6}$ filled with water. Some water in Tank $Y$ was poured into Tank $X$ without any spiling and filled up $\frac{3}{4}$ of Tank $X$. There was 31600 cm of water left in Tank $Y$.

(a) What was the volume of water in Tank X?

Accepted answers:
/ 69120
69120ml
/ 69120 ml

```
Correctly answered feedback
96x20x48=92160
92160\div4=23040
23040\times3=69120
```

Incorrectly answered feedback
$96 \times 20 \times 48=92160$
92160 $\div 4=23040$
$23040 \times 3=69120$

```
** Answers | Edit | Duplicate \ Used In | 人े Reorder
```

Remove From Tes

## Question 38

b) What was the capacity of Tank Y? Leave your answer in litres.

## Accepted answers:

120.864I
(120.864 I
$\checkmark 120.864$

Question Type: Free Text
Date Added: Wed 28th Jul 2021
Last Modified: N/A
QID\#: $\quad 28,543,547$

Correctly answered feedback
$69120+31600=100720$
$100720 \div 5=20144$
20144x6=120864
$12086 \mathrm{ml}=120.864 \mathrm{I}$

Incorrectly answered feedback
$69120+31600=100720$
$100720 \div 5=20144$
20144×6=120864
$12086 \mathrm{ml}=120.864 \mathrm{I}$

```
\(*^{7}\) Answers | Edit E Duplicate| \(\mathbb{4}\) Used In | \(\stackrel{\rightharpoonup}{\text { Reorder }}\)
```

Question 39

Meng saved $\$ 47000$ in a bank. The bank paid 5\% interest at the end of each year. He did not withdraw any money from the bank. How much interest did Meng earn at the end of 1 year?

## Accepted answers:

\$2,350
2350

Question Type:
Date Added:
Last Modified QID\#:

Free Text
Wed 28th Jul 2021
N/A
28,543,546

Correctly answered feedback
$5 / 1000 \times 47000=2350$

Incorrectly answered feedback
$5 / 1000 \times 47000=2350$

## Question 40

The figure below shows a thombus MNQR and a triangle URP. RN is a straight line.

(a) Find $\angle \mathrm{NRP}$.

Accepted answers:
22

## Question Type: Free Text

Date Added: Wed 28th Jul 2021
Last Modified:
N/A
QID\#:

Correctly answered feedback
180-104=76
$76 \div 2=38$
$38-16=22$

Incorrectly answered feedback
180-104=76
$76 \div 2=38$
38-16=22

## Question 41

b) Find the sum of URT and RPU

Accepted answers:
80

Question Type: Free Text
Date Added: Wed 28th Jul 2021
Last Modified:
N/A
QID\#:
28,543,550

Correctly answered feedback
Angle RUP $=360-320=40$
Angle URT + Angle RPU $=180-40-38-22=80$

Incorrectly answered feedback
Angle RUP $=360-320=40$
Angle URT + Angle RPU $=180-40-38-22=80$

## 

## Question 42

## What is the area of triangle ABC ?



## Accepted answers:

178.5

Question Type:
Date Added:
Last Modified:

Correctly answered feedback
$\frac{1}{2} \times 17 \times 21=178.5$

Incorrectly answered feedback
$\frac{1}{2} \times 17 \times 21=178.5$

```
* Answers Edit ETD Duplicate 4 Used In | है Reorder
```

Question 43

In the morning, Tyvia sold some sardine puffs at 6 for $\$ 10$. In the afternoon, she received $\$ 210$ from selling $\frac{7}{12}$ of the remaining sardine puffs at $\$ 2$ each. In the end, she had $\frac{1}{4}$ of the total number of sardine puffs left. How much money did Tyvia recelve from selling the sarcine puffs in the morning?

Accepted answers:
\$200
200

Question Type: Free Text
Date Added: Wed 28th Jul 2021
Last Modified: N/A
QID\#: $\quad 28,543,551$

Correctly answered feedback

$$
\begin{aligned}
& 210 \div 2=105 \\
& 105 \div 7=15 \\
& 15 \times 5=15 \\
& 75 \times 4=300 \\
& 15 \times 7=105 \\
& 300-105-75=120 \\
& 120 \div 6=20 \\
& 20 \times 10=200 \\
& \text { Ans: } \$ 200
\end{aligned}
$$

Incorrectly answered feedback
$210 \div 2=105$
$105 \div 7=15$
$15 \times 5=15$
$75 \times 4=300$
$15 \times 7=105$
$300-105-75=120$.
$120 \div 6=20$
$20 \times 10=200$
Ans: $\mathbf{\$ 2 0 0}$

## Question 44

Subtract 72 from 1000000

Accepted answers:
/ 999928
$\checkmark 999928$

| Question Type: | Free Text |
| :--- | :--- |
| Date Added: | Wed 28th Jul 2021 |
| Last Modified: | N/A |
| QID\#: | $28,543,552$ |

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**Answers E Edit EnDuplicate 4 Used In | Reorder
```


## Question 45

What is the value of $83-4 x(9+18 \div 9)$ ?

## Accepted answers:

39

Question Type: Free Text
Date Added: Wed 28th Jul 2021
Last Modified: N/A
QID\#: 28,543,553
$«^{\star}$ Answers | Edit | ED Duplicate | 4 Used In | 合 Reorder

## Question 46

The sum of 19 numbers is 889 . When 6 numbers are removed, the average of all the remaining numbers becomes 39 . Wha is the sum of the 6 numbers which are removed?

## Accepted answers:

382

Question Type: Free Text
Date Added: Wed 28th Jul 2021
Last Modified: N/A
QID\#: 28,543,554

Correctly answered feedback
19-6=13
$13 \times 39=507$
$889-507=382$

Incorrectly answered feedback
19-6=13
$13 \times 39=507$
$889-507=382$


Question 47

In 1.5 $\div$ $\qquad$ $=0.015$, what is the missing number?

## Accepted answers:

100

Question Type: Free Text
Date Added: Wed 28th Jul 2021
Last Modified: N/A
QID\#: 28,543,555


#### Abstract




## Question 48

Look at the models below.
What is the ratio of $P$ to $Q$ to the total of $P$ and $Q$ ?


Accepted answers:
2:05:07

Question Type: Free Text
Date Added: Wed 28th Jul 2021
Last Modified:
N/A
QID\#: 28,543,556

Question 49

A machine prints 35 brochures in 10 seconds. At this rate, how many brochures does the machine print in 1 minute?

Accepted answers:
210 brochures
210

Question Type: Free Text
Date Added: Wed 28th Jul 2021
Last Modified: N/A
QID\#:
28,543,557
$*^{\star}$ Answers | Edit | Duplicate | 1 Used In | $\stackrel{\text { Reorder }}{ }$
.. The graph below shows the number of pancakes sold by a colleehouss every day from Monday to Fritay. Each pancake was sold at \$1.80.

(a) Write down all the days when the coffeehouse sold at least 70 pancakes per day.
(A) Mon
B) Tue
C) Wed
(D) Thu
E) Fri

## Question Type:

Multiple Response
Randomize Answers: No
Grade style: Full points if all answers are correct
Date Added: Wed 28th Jul 2021
Last Modified:
N/A
QID\#:
28,543,558

## 

## Question 51

b) The coffee-house sold 21 more pancakes on Saturday then on Friday. What was the average amount of money collected from the sale of pancakes on Friday and Saturday?

Accepted answers:
/ \$234.90
$\checkmark 234.9$

Question Type: Free Text

| Date Added: | Wed 28th Jul 2021 |
| :--- | :--- | :--- |
| Last Modified: | N/A |
| QID\#: | $28,543,543$ |

Correctly answered feedback
$120+21=141$
$141+120=261$
$261+1.8=469.8$
$469.8 \div 2=234.9$

Incorrectly answered feedback
$120+21=141$
$141+120=261$
$261+1.8=469.8$
$469.8 \div 2=234.9$


[^0]:    $\boldsymbol{«}^{\boldsymbol{x}}$ Answers | Edit | 约 Duplicate | $\boldsymbol{4}$ Used In | 令 Reorder

[^1]:    * Answers | Edit | E Duplicate | 4 Used In | 合 Reorder

