

到 121 ,
$\left(\left(\begin{array}{ccc}\vdots & 3 \\ \vdots & 3 & 4 \\ i & 7 & 5\end{array}\right)\right)$

## What is 513 minutes in hours and minutes?



Reveal Answer


## What is 513 minutes in hours and minutes?

## 8 hours and 33 minutes

Next Question
$\left(\begin{array}{ccc}\left(111^{1}\right. & 1 & 3 \\ \vdots \\ \vdots & & 3 \\ \hline 9 & 3\end{array}\right)$
sin 12 ?
$\left(\sqrt{10} 111^{1} 2\right.$

## What is 3 hours and 14 minutes in minutes alone?



## Reveal Answer

## 121

$\left(\begin{array}{lll}<_{12} I^{12} & 1 & 2 \\ \vdots & & 3 \\ \vdots\end{array}\right.$

初12
$\left(\left(\begin{array}{ccc}\vdots & 3 \\ \vdots & 7 & 4 \\ i & 7\end{array}\right)\right)$ $\mid \operatorname{in}_{10} 1112$

## What is 3 hours and 14 minutes in minutes alone?

## 194 minutes

## Next Question

= in 12 ;
$(\sqrt{\| 0} 112$

## How many seconds are there in 5 minutes and 37 seconds?



Reveal Answer


## How many seconds are there in 5 minutes and 37 seconds?

## 337 seconds

Next Question

综 12 ?
$\left(\left(\begin{array}{ll|r}\vdots & 3 \\ \vdots & 7 & 4 \\ 3 & 5\end{array}\right)\right)$
$\left(/ / \|_{0} 11 l^{2} 2\right.$

## Rewrite three hundred and eighty-six minutes in hours and minutes.



## Reveal Answer


$\left(\left(\begin{array}{lll}10 & 11 & 1 \\ 9 & 2 \\ 9 & 2\end{array}\right)\right.$

Enil

# Rewrite three hundred and eighty-six minutes in hours and minutes. 

## 6 hours and 26 minutes

## Next Question


$\left(\left(\begin{array}{ccc}10 & 11 & 1 \\ \vdots 9 & 2 & 3\end{array}\right)\right.$


## How many years and months are there in 65 months?


$\begin{array}{ccc}\therefore 11^{12} & 1 \\ \vdots \\ \vdots & 2 & 3\end{array}$

## Reveal Answer

$\left(\left(\operatorname{lin}_{11} 121 ; ~\left(\left(\begin{array}{ll}9 & 3 \\ 8 & 3\end{array}\right)\right.\right.\right.$

## How many years and months are there in 65 months?

## 5 years and 5 months

## Next Question



湤12
$\left(\left(\begin{array}{lll}\vdots & 3 & 3 \\ \vdots & 7 & 4\end{array}\right)\right.$

## What is seven years and eleven months in months alone?



Reveal Answer
$\left(\begin{array}{ccc}\therefore 11 & 12 & 1 \\ \vdots \\ \vdots & & 2 \\ 9 & 3\end{array}\right)$

到 12 i
$\left(\left(\begin{array}{lll}\vdots & 3 \\ \vdots & 7 & 4 \\ \vdots & 4\end{array}\right)\right)$

## What is seven years and eleven months in months alone?

## 95 months

Next Question

Enil

## Convert 86 days into weeks and days.



Reveal Answer

到12

## Convert 86 days into weeks and days.

## 12 weeks and 2 days

## Next Question

$\left(\begin{array}{ccc}(11 & 1 & 1 \\ \vdots 9 & 2 & 3\end{array}\right)$

Enil

## How many days are there in 18 weeks and 5 days?



## Reveal Answer

到 121 ,
$\left(\left(\begin{array}{ccc}\vdots & 3 \\ \vdots & 7 & 4 \\ i & 5\end{array}\right)\right)$

## How many days are there in 18 weeks and 5 days?

## 131 days

## Next Question

Isabella swims 4 lengths of a swimming pool. Her target is to swim the lengths in under 5 minutes. It takes her 319 seconds. Explain why Isabella did not achieve her target.



Isabella swims 4 lengths of a swimming pool. Her target is to swim the lengths in under 5 minutes. It takes her 319 seconds. Explain why Isabella did not achieve her target.

## 319 seconds is more than 300 seconds ( 5 minutes).

## Next Question

$\left(\begin{array}{ccc}\left(i_{1}^{12}\right. & 1 & 3 \\ \vdots \\ \vdots & & 3\end{array}\right)$

$\left(\left(\begin{array}{ccc}气 10 & 11 & 1 \\ \vdots & 2 & 2\end{array}\right)\right.$

部1 1
$\left(/{ }_{10} 111^{2} 12\right.$
A child's school year has 38 weeks of 5 days. In a non-leap year, how many days does each child not have to go to school?


## Reveal Answer

到1
A child's school year has 38 weeks of 5 days. In a non-leap year, how many days does each child not have to go to school?

## 175 days

## Next Question



10112
A year 6 class has 5 maths lessons during the week. Each lesson lasts 1 hour and 15 minutes. How many hours and minutes will they have maths lessons in a seven-week half term?


## Reveal Answer



A year 6 class has 5 maths lessons during the week. Each lesson lasts 1 hour and 15 minutes. How many hours and minutes will they have maths lessons in a seven-week half term?

## 43 hours and 45 minutes

## Next Question

到 12 ;
Aisha is 10 years and 5 months old. Her brother Amit is 6 years and 11 months old. How much older is Aisha in years and months?


## Reveal Answer


$\left(\begin{array}{ccc}\left(\begin{array}{cc}11 & 10 \\ \vdots & 10 \\ 9 & 2\end{array}\right. & 3\end{array}\right)$

Aisha is 10 years and 5 months old. Her brother Amit is 6 years and 11 months old. How much older is Aisha in years and months?

## 3 years and 6 months

## Next Question

$\left(\begin{array}{llll}\left(\sum_{11} 11\right. & 1 & 2 \\ \vdots & & 2\end{array}\right)$

# Daniella saves 10p a day. Her target is to save $£ 4.50$. How many weeks and days will it take? 



## Reveal Answer

sin
$\left(\left(\begin{array}{llr}\vdots & 3 \\ \vdots & 7 & 4\end{array}\right)\right.$

# Daniella saves 10p a day. Her target is to save $£ 4.50$. How many weeks and days will it take? 

## 6 weeks and 3 days

## Next Question



A family has lived in a house for 12 years and 7 months. They want to have a party to celebrate 20 years of living in the house. How many months will they have to wait until the party?


## Reveal Answer

A family has lived in a house for 12 years and 7 months. They want to have a party to celebrate 20 years of living in the house. How many months will they have to wait until the party?

## 89 months

## Next Question



## $\because \ldots N$



