



| nema Alsuer | ster |
| :---: | :---: |
| 7-10 | $54 \times 6$ |
|  | $\begin{array}{r} 54 \\ \times \frac{4}{3} \\ \hline \frac{1}{274} \end{array}$ |
| -3 | 324 |
|  |  |
| In 2017 the $21^{\text {st }}$ June was a Wed What day was the $4^{\text {th }}$ July 2017? Tuesday |  |
| $\sqrt{4} \%$ |  |




| 7th July | M |
| :---: | :---: |
| $\frac{1}{3} \text { of } 27$ | $121 \div 11$ |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
| 9 | 11 |
|  |  |
| $1 \mathrm{~cm}$ | Write down the area of the square $9 \mathrm{~cm}^{2}$ |
| Here is part of a number sequence. <br> The numbers in the sequence increase by 40 each time. $40 \quad 80 \quad 120 \quad 160 \ldots$ | Circle all of the number below that will appear in the sequence $\begin{array}{llll} 195 & 210 & 240 & 250 \\ 300 & 320 & 390 & 400 \end{array}$ |
| Super Bowl LIV will take place in 2020 <br> Write LIV in figures |  |





Name:
Ansues 5-a-day Silver

## 11th July




$\qquad$

## 14th July



## 15th July



Name: $\qquad$ Answers


$$
4,000 \div 10
$$

| $\square$ |  |  |
| :---: | :---: | :---: |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  | 400 |

What type of angle is shown?
Acute

A song lasts 4 minutes 18 seconds.
How long does the song last in seconds?


## 258 seconds

Draw all the lines of symmetry on the square.

$\qquad$



| Caravan <br> name | Sleeps | Decking | Price |
| :--- | :---: | :---: | :---: |
| Flamingo | 2 | Yes | $£ 345$ |
| Albatross | 4 | Yes | $£ 529$ |
| Penguin | 6 | Yes | $£ 559$ |
| Pelican | 4 | No | $£ 475$ |
| Seagull | 8 | No | $£ 699$ |

Which down the name of the caravan that sleeps 6 and has a decking

How many caravans sleep 4 people?
2


Name:
Anvers





Name: $\qquad$
Answers

## 25th July <br> $\frac{3}{5}-\frac{1}{5}$

$$
9,000-8579=421
$$

$$
\begin{array}{r}
8 x^{9} \phi^{9} \Phi^{1} 0 \\
-821 \\
8579
\end{array}
$$

$\frac{2}{5}$
8579

Find the missing two numbers
$\underset{+25}{78}+25$
Plot the points
$(3,3) \quad(5,3) \quad(0,5)$

Join the points to make a triangle

What type of triangle is it?
Scaler

$\qquad$



Name: Ansues

$\qquad$

## 29th July <br> $\frac{1}{5}$ of 65

$$
\begin{array}{r}
7400 \\
+8400 \\
\hline 15800
\end{array}
$$

13
$7,400+8,400$

|  | 7400 |
| :---: | :---: |
| +8400 |  |
| 15800 |  |
| 13 |  |

Find the size of angle x


Name: Answers



