
LLOZ sчıешнәqоэ ©







10Z suremŋəqıo (0)






LLOZ suremŋəquo (0)


LLOZ Sપłemiə


LLOZ Sułemŋəqroう (0)


шог'sцłешиәqıos'ммм




© Corbettmaths 2017


LLOZ SપITய\#əqıO ©





| A gardener plants daffodil bulbs in her |  |
| :--- | :--- |
| garden. |  |
| For every 4 yellow bulbs, she plants 5 |  |
| white bulbs. |  |
| She plants 80 white bulbs. |  |
| How many bulbs does she plant in total? |  |

What shape is it? It has 5 faces. One face is a square and
the rest are triangles.


How many minutes are there in June? |  |  |  |  |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |

$\frac{\hbar}{\tau}-\frac{\varepsilon}{2}$
әunc чІZ1
Kep-e-g Kıeulud ——:əuen
$0.513 \div 6$


LLOZ Sપłemiə


LLOZ SપITய\#əqıO ©


[^0]

LLOZ Sપłemiə



LLOZ Sपłemiəqioう (0)



|  |  | ！ | uns | ese | Sey | оь．чэчм |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  | 9ع | $\varepsilon \varepsilon$ | O\＆ | $\checkmark$ moy |
|  |  |  |  |  |  |  | 62 | 92 | $\varepsilon 乙$ | $\varepsilon$ moy |
|  |  |  |  |  |  |  | 22 | 6I | 91 | $z$ moy |
| ＜0\＆м | мо．¢о pu | ¢и 18 | e sou | woo | ıequ | ипи дечм | GI | てI | 6 | I moy |
|  | $\cdots$ | $\cdots$ | ． | ． | ＋ | $\begin{array}{cc}\cdots & \cdot \\ \cdots & \\ \cdots & \\ \cdots & \\ \cdots & \end{array}$ | 1eyt sieu | $\begin{gathered} \text { sa\|bu } \\ \text { p yip s } \end{gathered}$ |  | oiv ıou op омұ меда |
|  | － |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
|  | － |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  | 6 | t |  | － |  |  |  |  |  |
|  |  | s | $L$ | I | $\varepsilon$ |  |  |  | $\frac{Z L}{L}+\frac{S}{E}$ |  |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
| unu！！！eld <br> кер－е－g |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |


$\angle 102$ sчıешнәqıo ©

|  | -umочs p!oqno <br>  |
| :---: | :---: |



|  |  |
| :---: | :---: |
|  |  |
| 7\% of 300 |  |
|  | $\begin{array}{r}\text { a } \\ \times \quad \begin{array}{r}38 \\ \hline 28 \\ \hline\end{array} \\ \hline\end{array}$ |
| , |  |
|  |  |
| - |  |
|  |  |
| $\begin{aligned} & \mathrm{M} \text { is the midpoint of } \mathrm{PQ} \text {. } \\ & \text { Find the coordinates of } \mathrm{Q} \text {. } \end{aligned}$ |  |
|  | ${ }^{p(2,3)}$ m m(1, $)$ |
|  |  |
| Findx | ${ }^{1600}$ |
|  |  |
|  |  |
| Find the fraction halfway between |  |
| $\frac{2}{3} \operatorname{and} \frac{4}{5}$ |  |
|  |  |

шог'sцъешщәqıо'ммM



[^1]







23rd June
Name: Primary 5-a-day Platinum


шог'sцłешиәqıoэ'ммм





Barry and Harry share the cost equally
How much does each person pay?
They also pay a $£ 5$ tip.
They have a voucher that gives $40 \%$ off
their meals, but not the drinks.
Harry's meal costs $£ 9.20$ and his drink
cost $£ 3.50$.
Barry's meal costs $£ 8.80$ and his drink
costs $£ 4.80$.
Barry and Harry go for a meal.



| L99'608 - 78 ' $^{\prime}$ LZE'I | $\frac{\nabla}{\tau} \times \frac{\varepsilon}{\tau} \times \frac{Z}{\tau}$ |
| :---: | :---: |

ounc पıGZ
Name: $\quad$ Primary 5-a-day
шол'sцıешџəqлол•ммм





| 28th June |
| :--- |
| $\frac{2}{11} \div 2$ |



LLOZ Sपłem円əqıO (0)



[^0]:    14th June
    Name: _Primary 5-a-day

[^1]:    19th June
    Kep-e-g Kıemild :-əuen

