LLOZ sułemiroqoo (3)




LLOZ Sપłemiə






|  |  |
| :---: | :---: |
|  |  |
| $5 \div 10$ | $\frac{19}{20}-\frac{4}{5}$ |
| - |  |
|  |  |
|  |  |
|  |  |
|  | $\bigcirc$ |
| $\square \bigcirc$ | 0 |
| He makes these patterns with themFor each pattern, put a tick if it has a lineof symmetry or a cross if it does not. | $0$ |
|  |  |
| $\begin{aligned} & \text { Here is a grid of } 20 \text { squares. } \\ & \text { What nercentage of the arid is shaded? } \end{aligned}$ | $\cdots$ |
|  |  |




LLOZ sułemirəroう（3）
р！ฺб әчұ ио шeлбоןәюелед е мела Draw the triangle in the new position． The triangle is translated so that point A
moves to point B ． Here is a triangle on a square grid． Calculate the width of the rectangle 1.2 metres The perimeter of this rectangle is 3 metres 1.2 metres
$\square$＿




LLOZ Sપłemiə












|  | ¿रed uosıəd чэгә sәор чэпш мон <br>  |
| :---: | :---: |






|  |  |
| :---: | :---: |
|  |  |
|  |  |
|  |  |
| $-$ |  |
| $\frac{\mathrm{t}}{\mathrm{m}}=\frac{\mathrm{t}}{8} \mathrm{~s}$ | $8 \mathrm{~s}+\varepsilon \mathrm{L}^{-}$ |
|  |  |











|  | moatue orzsenn |
| :---: | :---: |
|  | atie coie ereor |
| (6) |  |
| $\square$ | $\square$ |
|  |  |
|  | $\frac{0 \mathrm{or}}{\mathrm{m}} \mathrm{z}=\frac{0 \mathrm{I}}{\varepsilon \tau}$ |
|  | Requasas पube |




| ャ0z = $\square \times \square$ |  |
| :---: | :---: |
|  |  |
|  | S. |
|  |  |
|  |  |
|  | $\frac{91}{\text { 2I }}$ Sy! ${ }^{\text {didum }}$ |
|  |  |








|  |  |
| :---: | :---: |
|  |  |
| suu.60\|919 $\square=$ suw.6026 |  |
|  | $\square$ |
|  |  |
| $61 \times 69$ | 00T $\div$ Sot' ${ }^{\text {c }}$ |
|  | d |



|  |  |
| :---: | :---: |
|  |  |
|  | Ls Lt Le Lz < |
|  | $\square$ |
|  |  |
| $\square+268=6 \times 80$ S | $\underline{9+646}$ |
| $)_{\text {Poos }}^{\text {Pepreg }}$ |  |

LLOZ Sપłemiə


LLOZ Sцłセய円əqıOO ©


LLOZ Sપłemiə


LLOZ Sułemŋəqroう (0)

29th September



LLOZ Sપłemiə


