## EGGCITING \#ESSENTIALmaths COMPETITION

We will be awarding prizes for the most interesting responses: a picture, model, written explanation or something else!

To enter please reply with a photo of the solution, without including the child's name or photo.

The closing date for entries is $24^{\text {th }}$ April 2020. Prizes will be awarded and sent out in May.
@hertsmaths team


## EGGCITING \#ESSENTIALmaths - Year 1 - inspired by 1 LS15



Describe the eggs using these words:

- biggest
- smallest
- tallest
- shortest
- taller
- shorter
- smaller
- bigger



## EGGCITING \#ESSENTIALmaths - Year 2 - inspired by 2LS10

Work out the value of


141818


## EGGCITING \#ESSENTIALmaths - Year 3 - inspired by 3LS14

Design an Easter egg which includes:

- At least one set of perpendicular lines
- A regular hexagon
- A quadrilateral with a pair of parallel sides and where the angles are not equal
- An irregular pentagon


## EGGCITING \#ESSENTIALmaths - Year 4 - inspired by 4LS6



## EGGCITING \#ESSENTIALmaths - Year 5 - inspired by 5LS20

A group of rabbits need an outdoor pen with an area of $\mathbf{2 8 m}{ }^{2}$.
Christopher creates a rectangular pen.
What could be its width and length?


Christopher then redesigns the pen to maintain the same area.
The new pen has six sides and a perimeter of 22 m .
Can you determine the design he created?

## EGGCITING \#\#ESSENTIALmaths - Year 6 - inspired by 6LS27



This line graph shows the distance travelled from home by the Easter Bunny between 9am and 3:30pm. Write a story about the Easter Bunny's day to match the information on the graph.

Be as creative as you can!
Consider:

- How fast he/she travelled between certain points
- How far he/she travelled between certain times



## EGGCITING \#ESSENTIALmaths COMPETITION

We will be awarding prizes for the most interesting responses: a picture, model, written explanation or something else!

To enter please reply with a photo of the solution, without including the child's name or photo.

The closing date for entries is $24^{4 \mathrm{~h}}$ April 2020. Prizes will be awarded and sent out in May.
@hertsmaths team


