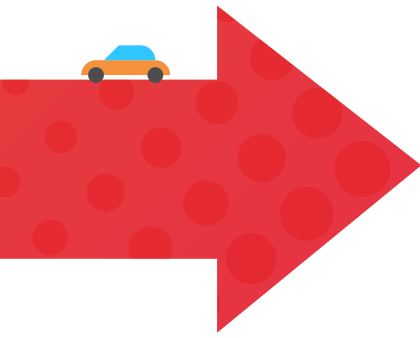




What will our transport

look like in 2120?



Your challenge:

We would like you to create an image of what you think our future transport may look like in the year 2120.

We want you to be as creative as possible! From flying cars to zooming hover boards anything goes!

How to take part:

Here's our three steps to taking part...

1 Download the template required

Print off the template OR simply use some plain paper if you don't have a printer. (Max A4).

2 Create something awesome!

We want you to be as creative as possible! Think about how passengers will fit and how your transport will be powered!

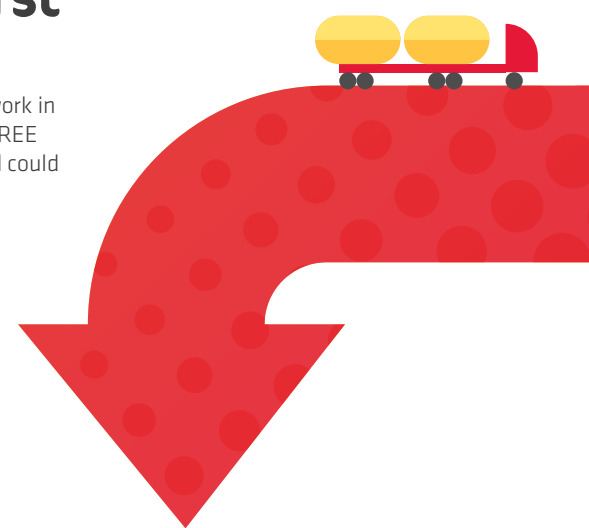
3 Submit your entry to Tensor

Email your entry to academy@tensor.co.uk (photo or scan your artwork). Remember to provide your name, age and school name.



STEM Ambassadors are inspirational role models that work in Science, Technology, Engineering and Maths. They are FREE for schools and youth organisations to engage with, and could even help you with this project!

**Find out more www.stem.org.uk
www.stemfirst.com | www.tensor.co.uk**



Working in partnership with

Tensor®



At Tensor we care a lot about the environment and our future communities.

Engaging with the next generation and educating them on the safety of our planet will be critical to ensuring our planet continues to evolve for many years. Therefore, Tensor would like to support children's development by challenging them to think about the future and how transport will change...hopefully for the better!

Who can take part

The competition is open to all primary school aged children across the UK. There will be 3 categories: (Age 4-6, 7-9, 10-11)

Time frame

The deadline for submission is Friday, May 29th 2020 Winner to be announced on Friday 5th June 2020

Sharing

Feel free to share the competition with friends, family and other schools. If sharing on Social Media remember to use #tensortransportchallenge. Tag us @tensorinsights  Tensor International Corporation.

Prizes

Individual winners, from each category, will receive an £100 Amazon.co.uk Gift Card* and their respective schools will each receive a £200 National Book Token.

Full competition Terms and Conditions are available on our website here: info.tensor.co.uk/imagination

All entrants will receive a Certificate!

*Restrictions apply, see www.amazon.co.uk/gc-legal

Useful links to help with your entry

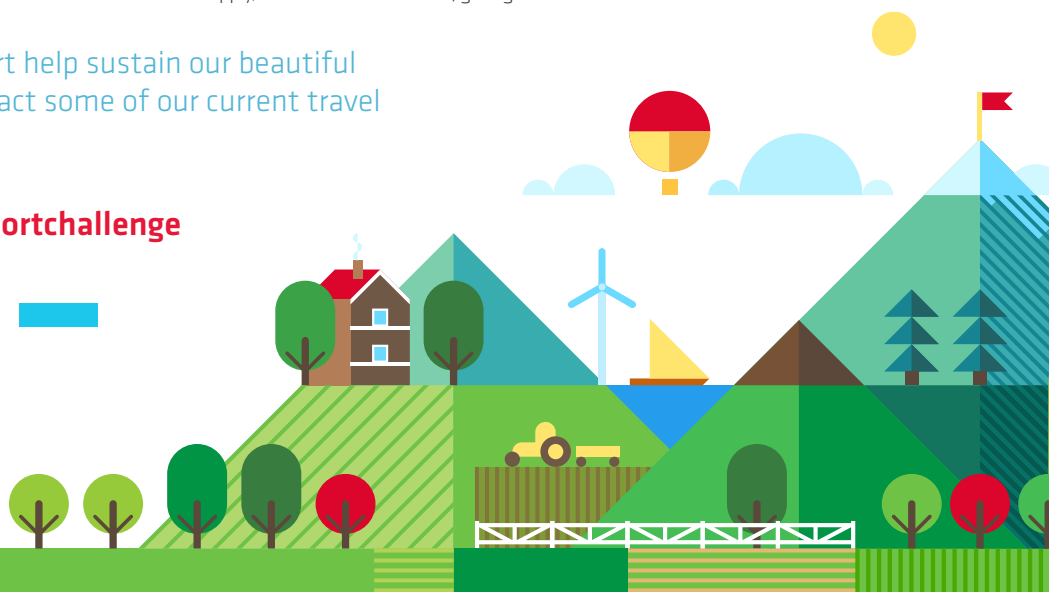
-  [bbc bitesize](#)
-  [bbc earth](#)
-  [The world's largest lesson](#)

How will your new mode of transport help sustain our beautiful planet and reduce the negative impact some of our current travel has on the environment?

 [#tensortransportchallenge](#)

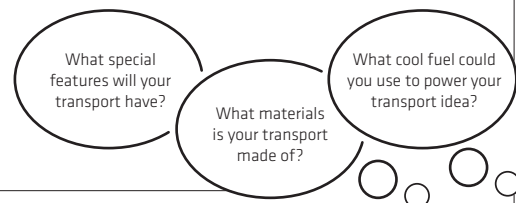
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What will our transport look like in 2120?

Tensar[®]



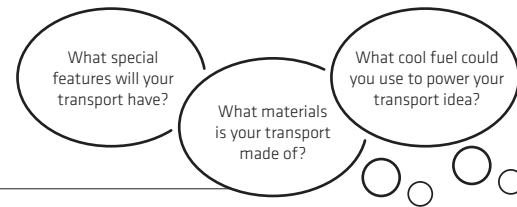
Child's first name:

School:

Age category: 4-6 7-9 10-11

What will our transport look like in 2120?

Tensar[®]



Child's first name:

School:

Age category: 4-6 7-9 10-11