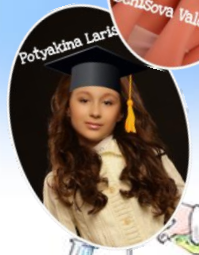
ENGLISH + SCIENCE











MEET OUR TEAM:

«SCIENTIFIC LIFE»

WE ARE FROM:

SCHOOL №43, FORM 5 B

OUR TUTOR IS:

SGONNIKOVA EVGENIYA MIKHAILOVNA





SCIENTIFIC LIFE

THE EMBLEM OF OUR TEAM



THE MOTTO OF OUR TEAM

It's fantastic to discover
Some unknown Super Power.
Now it's modern to be clever –
Scientists will live forever!

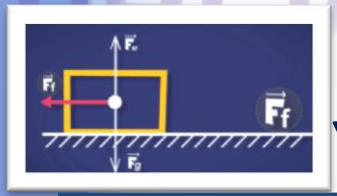
THE MEMBERS OF OUR TEAM

1) Damaskina Nastya
2) Ovsyannikova Diana
3) Denisova Valeriya
4) Potyakina Larisa
5) Sokolova Ann

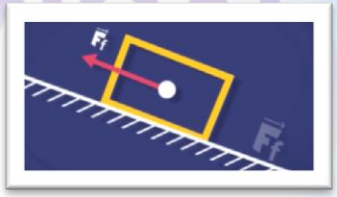




WHAT MAKES THINGS MOVE?

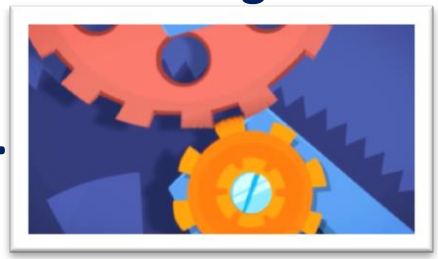


You know, it's not a fiction:
You can't live without friction!





Friction is a kind of force that tries to stop
Something sliding down from the top
The force of friction can be found
In parts of clocks turning round.





When one thing rubs against the other
Friction makes it wear out quickly, says my father.
The amount of friction may be reduced
If some greasing oil for the hinges is used.



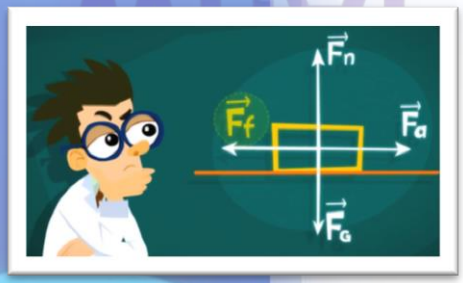
Sometimes a special wax can be used
To make skis run faster and not be abused.
There are some kinds of special grease
To make cars run smoothly and wheels turn at ease.





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WHAT MAKES THINGS MOVE?

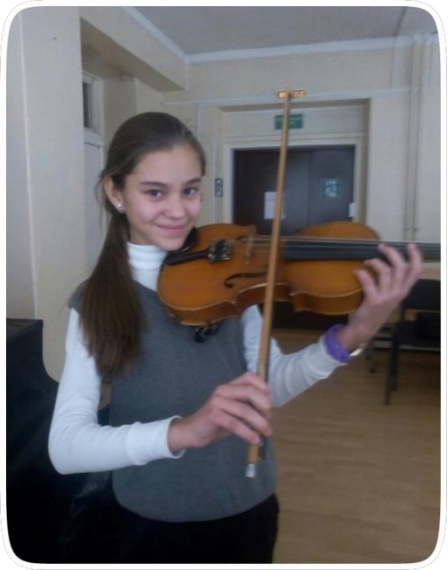


But if the friction disappears all of a sudden
We wouldn't be able to walk in the garden
The cars would never run fast in the groove
The wheels would spin round unable to move















We would never hear sweet sounds of cellos
We wouldn't be able to shake hands with fellows
So how can we live without friction? We cannot.
Be sure: without friction we would suffer a lot!

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