

A Busy Few Weeks in Robin Class

It has been a busy few weeks in Robin Class! We have had lots of fun learning and have settled into our new year group really well.

We started the year with some exciting team-building activities. Working in groups, we listened carefully, communicated clearly and worked together to build towers using marshmallows and spaghetti. It was a great way to get to know one another, practise our teamwork and discover what a fantastic team we are.

We have also begun our new topic, **Ancient China**. We have been learning all about this ancient civilisation, including how kings and leaders ruled. We have enjoyed finding out about life in the past and developing our historical understanding through discussion and activities.

Our art lessons have given us the opportunity to be creative. We have been sketching and painting landscapes, thinking carefully about line, colour and the details we can see around us.

In science, Robin Class have enjoyed learning about forces. We took our learning outside and explored friction, investigating how it affects movement on different surfaces. It was great to put our scientific ideas into practice.

We have also discovered that we are a class who love hockey! We are working brilliantly on our hockey skills, including controlling the ball, passing and working as a team. We have enjoyed playing fun, competitive matches and supporting one another as we learn.

Soon it will be time for our class assembly. We have been learning a dance and a song, and we cannot wait to surprise you with our performance.

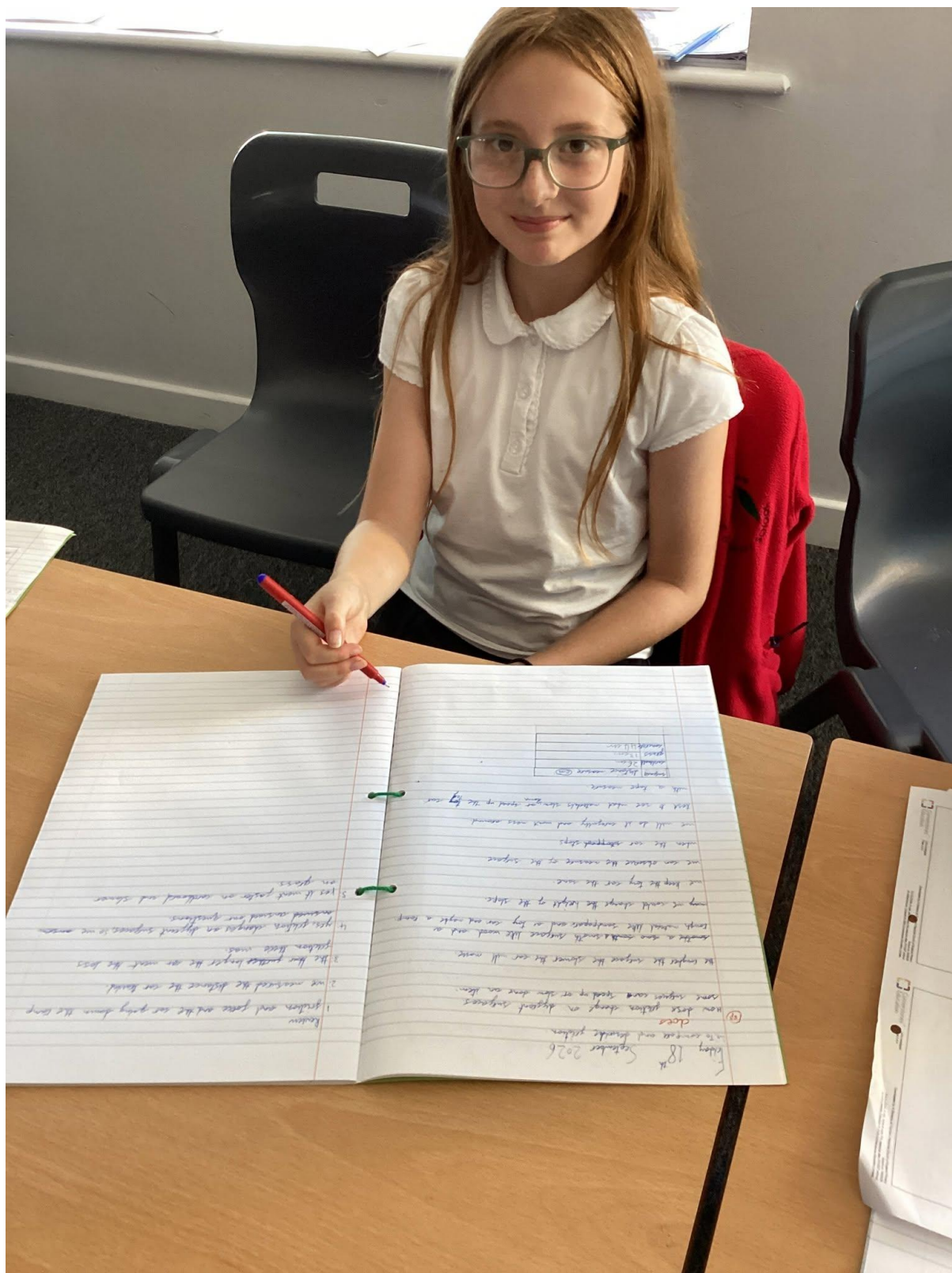












1. Reverser and gate and the car going down the ramp
2. we measured the distance the car traveled
3. We then pushed longer the car went the less
4. yellow those made
5. yellow yellow changed on different segments to see what
6. measured around our questions
7. yes it went faster on sandboard and slower
8. on grass

1. Now these patterns change on different segments
2. some segments have stood up or the drive on them
3. we longer the segment the slower the car will move
4. another a new segment like wood and a ramp
5. ramp wood like sandpaper and a big car and maybe a ramp
6. ramp it could change the height of the slope
7. we keep the big car the same
8. we can observe the measure of the segment
9. when the car stopped steps
10. we will do it empty and now more around
11. test it see what happens standing up the big car
12. it's a long measure

segment	length
wood	1.5m
sandpaper	1.5m

Friday 18th September 2026
to measure and describe problem

