

Some pupil comments on Triangle Intro File

I liked it but I didn't understand how to do some keyboard stuff.

I think it was good to use the handheld but using and controlling the handheld is sometimes a bit difficult.

I though it helped me more to learn because it was more fun.

I found you cheat on a few questions Q8.4 will give the angle without working it out. I did this once.

I thought the handhelds are good as they are a little more active. I thought the angles were quite hard but got better at it nearer the end. I think I could have done better if I knew more about triangles.

I enjoyed using the handhelds and I think they are a fun way of learning new things. They also make maths a lot easier.

I find the handhelds a good change to regular maths, and I want to use them more often, but they can be pretty fiddly.

I thought the angles on the handhelds was more helpful because you could see what everyone was thinking on the whiteboard.

The handhelds are good for helping you with your work especially triangles. I learned a lot about the different angles and enjoyed doing coordinates.

Well I never really understood angles very well so I didn't get very far but what I think is that it was ok but there was a lot of the same thing.

It was useful because it kept me more interested than paper work does. So since I enjoyed it it helped me learn.

I think it was good coz it was better than writing lots.

I thought the activity on the handhelds was quite good and I think it made it easier to learn about the triangles.

It was good, it helped me learn more things about triangles and angles and it was better because the handhelds are better than writing.

I think it helps me learn better and it is very interesting using them because it is more fun than written work.

I thought it was boring but ok. Questions 15.1-15.6 were pointless.

It was easy and useful and more fun than writing.

I thought it was better than writing but some of the way the questions didn't make sense so it became hard.

The triangle activity on the handhelds was fun to do and it refreshed my memory on angles.

This was a good exercise because it kept me interested through the lesson.

I think I did fine and understood it well. It helped me okay and it was pretty easy I thought.

Some of the questions (fill in the blanks) didn't make sense, but the rest was fine. It didn't make a difference for me.

It was interactive and fun but some bits were a wee bit confusing but it helped me on angles.

More interactive than normal. It's better if you need help.