

teams	volunteers	coding	younger	
program	once	animations	developing	
enjoy	think	enthusiasm	impossible	fun
needs	teachers	roar	professional	coders
netball	head			

EVERYONE'S CODING!

What do you _____ the most popular after-school club is in our primary schools? It isn't football or _____ or art or music. It's computer _____

Learning to program

Chippington Primary School started a coding club last year. It was so popular that they started a second group this year for _____ children. John Woodhead, the _____ teacher, said they'd probably start a third group next year. 'The _____ from the pupils has been incredible. They don't only want to play on computers, they also want to learn how to _____ them.'

At the coding club, children learn how to program games, animations and robots. The teachers are _____ who are all professional programmers. The club meets _____ a week. 'The club is great fun. Last week, the group made a robot lion and learnt how to make it _____' said volunteer Miranda Davies. 'The pupils are _____ skills like problem solving and decision making. And they are working in _____ and making friends of different ages so they _____ it a lot.'

Teachers learn, too!

It isn't just the children who are learning. Many of their _____ said they could now create their own games and _____ 'We've learnt at the same

time as the children', said Leon Spooner, a teacher at the school. 'It's _____
to keep up with them! It's been _____ too!'

More volunteers needed

The problem now is that the school _____ more volunteers so it can
start new groups. Are you a _____ programmer who wants to help teach the
next generation of _____? Contact Chippington Primary School if you're
interested at info@chippington.co.uk