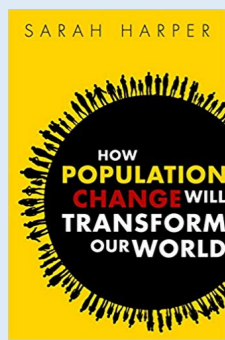
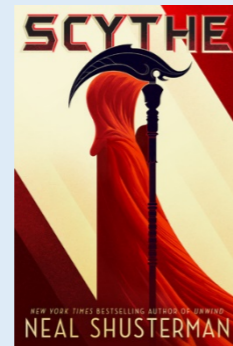




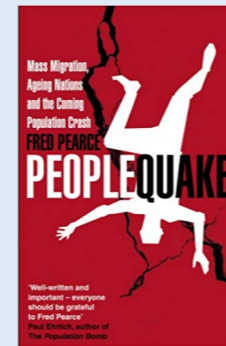
# Year 10 Wider Reading: Geography



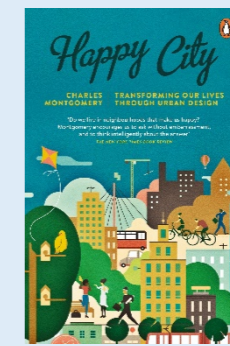
**Population**  
How Population Change Will Transform our World  
By Sarah Harper



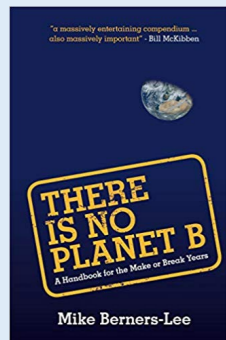
**Population**  
Scythe  
By Neal Shusterman



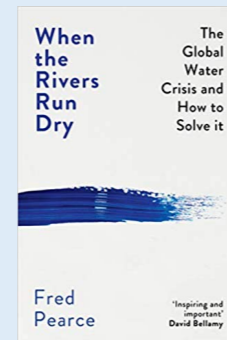
**Population**  
Peoplequake, Mass Migration, Ageing Nations and the Coming Population Crash  
By Fred Pearce



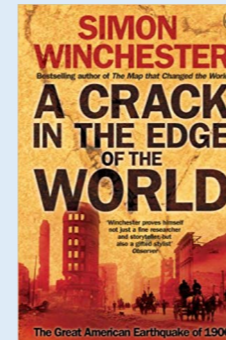
**Housing**  
Happy City, Transforming our Lives through Urban Design  
By Charles Montgomery



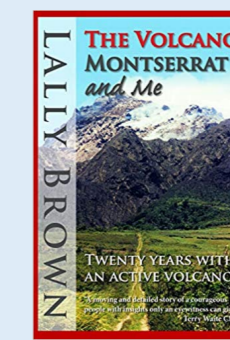
**Flooding**  
There is No Planet B  
By Mike Berners-Lee



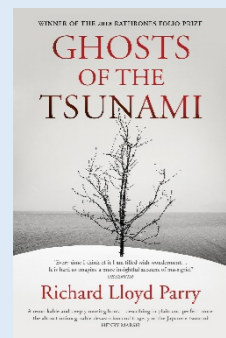
**Rivers**  
When the Rivers Run Dry  
By Fred Pearce



**Volcanic Activity**  
A Crack in the Edge of the World  
By Simon Winchester



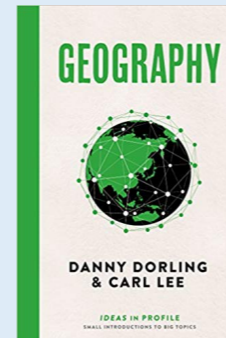
**Volcanic Activity**  
The Volcano Montserrat and Me  
By Lally Brown



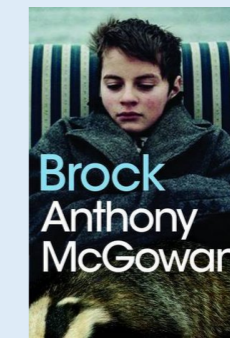
**Volcanic Activity**  
Ghosts of the Tsunami  
By Richard Lloyd Parry



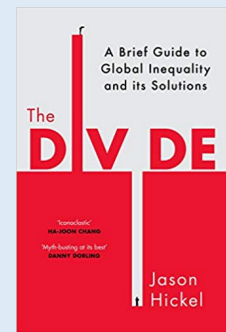
**Inequality**  
Moonrise  
By Sarah Crossan



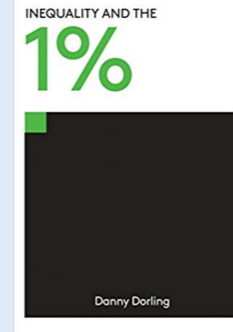
**Inequality**  
Geography, Ideas in Profile  
By Danny Dorling & Carl Lee



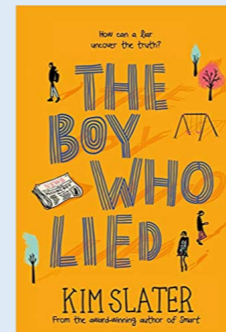
**Inequality in the UK**  
Brock  
By Anthony McGowan



**Global Inequalities**  
The Divide, A Brief Guide to Global Inequality and Its Solutions  
By Jason Hickel



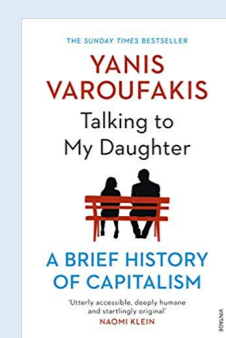
**Global Inequalities**  
Inequalities and the 1%  
By Danny Dorling



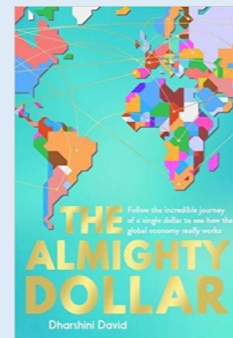
**Inequality in the UK**  
The Boy Who Lied  
By Kim Slater



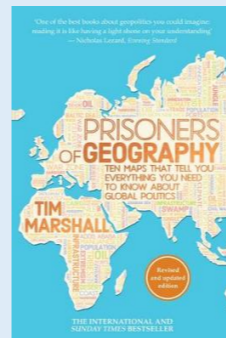
**Sustainable Communities in the UK**  
Wilding  
By Isabella Tree



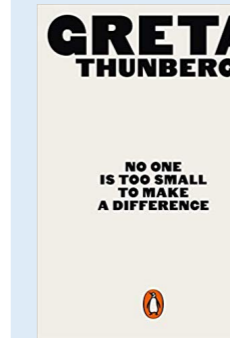
**Economies**  
Talking to My Daughter, A Brief History of Capitalism  
By Yanis Varoufakis



**Economies**  
The Almighty Dollar  
By Dharshini David



**Physical Geography**  
Prisoners of Geography  
By Tim Marshall



**Geography in the News**  
No One is Too Small to Make a Difference  
By Greta Thunberg