Football Maths - mode, mean, median

No	Player	Club	Age	Caps	Gls	Pos
1	David Seamen	Arsenal	36	57	0	GK
2	Gary Neville	Man Utd	25	36	0	DF
3	Phil Neville	Man Utd	23	26	0	DF
4	Sol Campbell	Spurs	25	33	0	DF
5	Tony Adams	Arsenal	33	63	5	DF
6	Martin Keown	Arsenal	33	30	2	DF
7	David Beckham	Man Utd	25	31	1	MF
8	Paul Scholes	Man Utd	25	24	9	MF
9	Alan Shearer	Newcastle	29	60	29	FW
10	Michael Owen	Liverpool	20	19	6	FW
11	Steve McManaman	Real Madrid	28	28	2	MF
12	Gareth Southgate	Aston Villa	29	36	1	DF
13	Nigel maryn	Leeds	33	13	0	GK
14	Paul Ince	Middlesborough	32	50	2	MF
15	Gareth Barry	Aston Villa	19	0	2	DF
16	Steven Gerrard	Liverpool	20	1	0	MF
17	Dennis Wise	Chelsea	33	16	1	MF
18	Nick Barmby	Everton	26	13	3	MF
19	Emile Hesky	Liverpool	22	7	1	FW
20	Kevin Phillips	Sunderland	26	5	0	FW
21	Robbie Fowler	Liverpool	25	14	3	FW
22	Richard Wright	Ipswich	22	1	0	GK

Mode-the number which occurs most often. (Remember-**mo**st/**mo**de)
Mean-the average-calculated by adding all the numbers together and then dividing the total by the number of numbers in the set.
Median-the middle number-first, list the set of numbers in chronological order-the count in from both sides until you find the middle number in the set.

1. Work out the mean age of the England team.
2. Work out the mode age of the England team.
3. Work out the median age of the England team.
4. What is the total age of the England team?
5. Work out the total age of the defence.
6. Work out the total age of the midfield.
7. Work out the total age of the attack.