Difference between BJT & FET

BJT	FET
(1) BJT has three terminals namely base, collector & emitter	(1) FET also has three terminals namely gate, Source & Drain
(2) It is a bipolar device	(2) It is a unipolar device
(3) It working or operation depends on movement of e^- & holes both	(3) It working or operation depends either on movement of e^- (n-channel FET) or on movement of holes (P-type FET)
It is current controlled device as $I_C = f(I_B)$	(4) It is voltage controlled device as $I_D = f(V_{GS})$

BJT	FET
(5) Input impedence of BJT is less	(5) Input impedance of FET is very high
(6) output impedence of BJT is high	(6) output impedance of FET is low.
(7) It is cheaper	(7) It is costly
(8) It is bigger in size than FET	(8) It is smaller in size than BJT.
(9) It is more noisy	(9) It is less noisy
(10) It has shorter life & less efficiency	(10) It has longer life & high efficiency