what is an image?		0
1 提出 建加加	has value 0  has value 255	
+ a "puxel" is square, or at least rectangular	28 = 250 different grey levels Q: Why 28 grey levels?	
+ the pixels are regularly sampled in $\alpha$ and $\gamma$	Lo each pixel fits into a single unsigned byte	
	If the eye can distriguish only about $2^6 = 64$ levels of grey	
	most decent connevas vecord >8 bits/pixel this is for grey-scale (manodrome) in	npes

Image file formats?  JPEG — BAD! Compression antefacts  PNG — GOOD  GIF — BAD! 256 colours  BMP — WindoZo  PSD — Photoshop  TIFF — Geasy to unte Lhave to read  SVG — Vector format, not an image one  **HVIF — ??  Video file formats? — all are compressed  MP4 = MPEG-4 — an international standard  MKV — AVI — Windows, but under used: under understood  WFBM  FLV — Flash  MOV — Quict Time			C
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