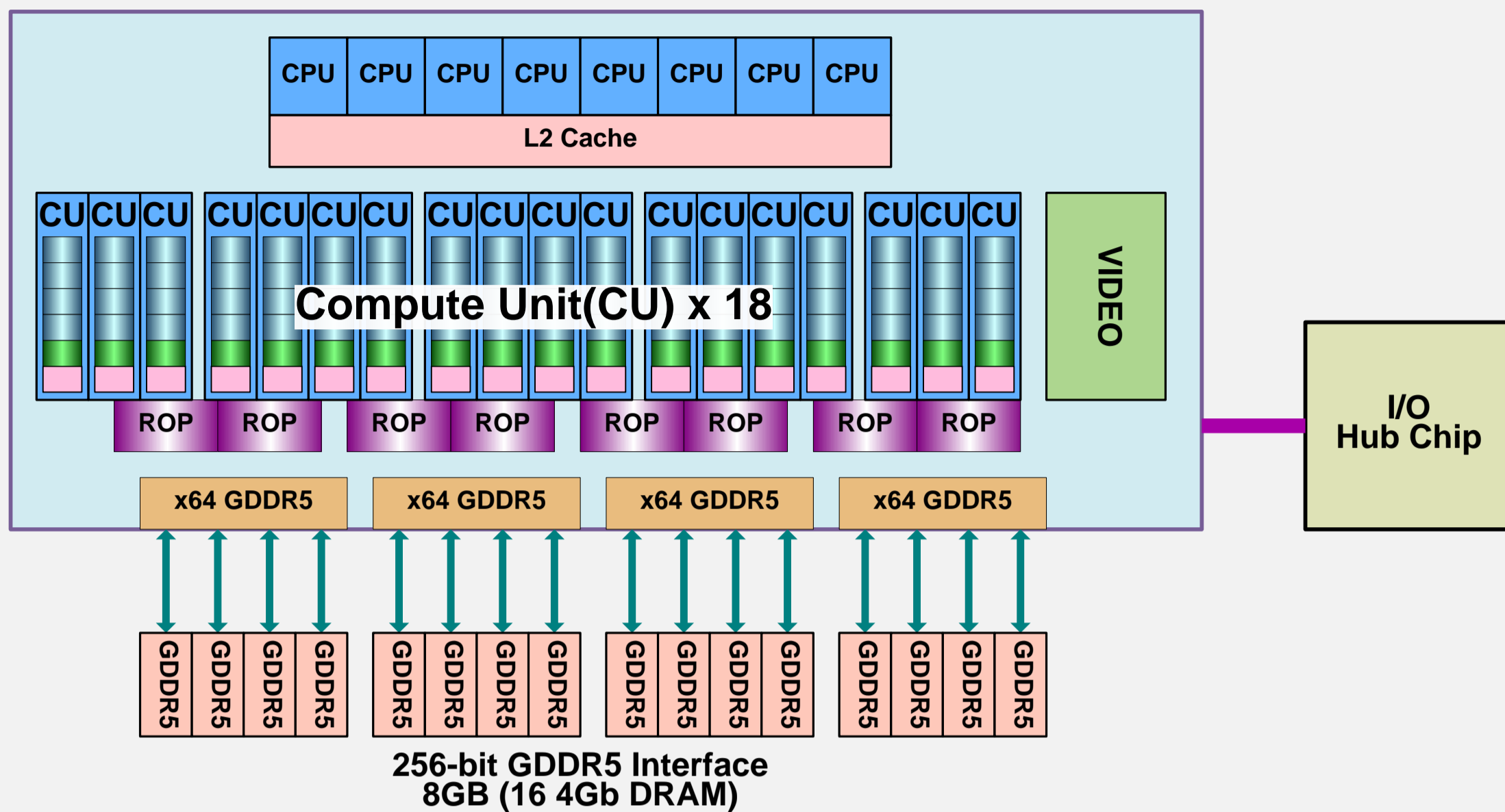


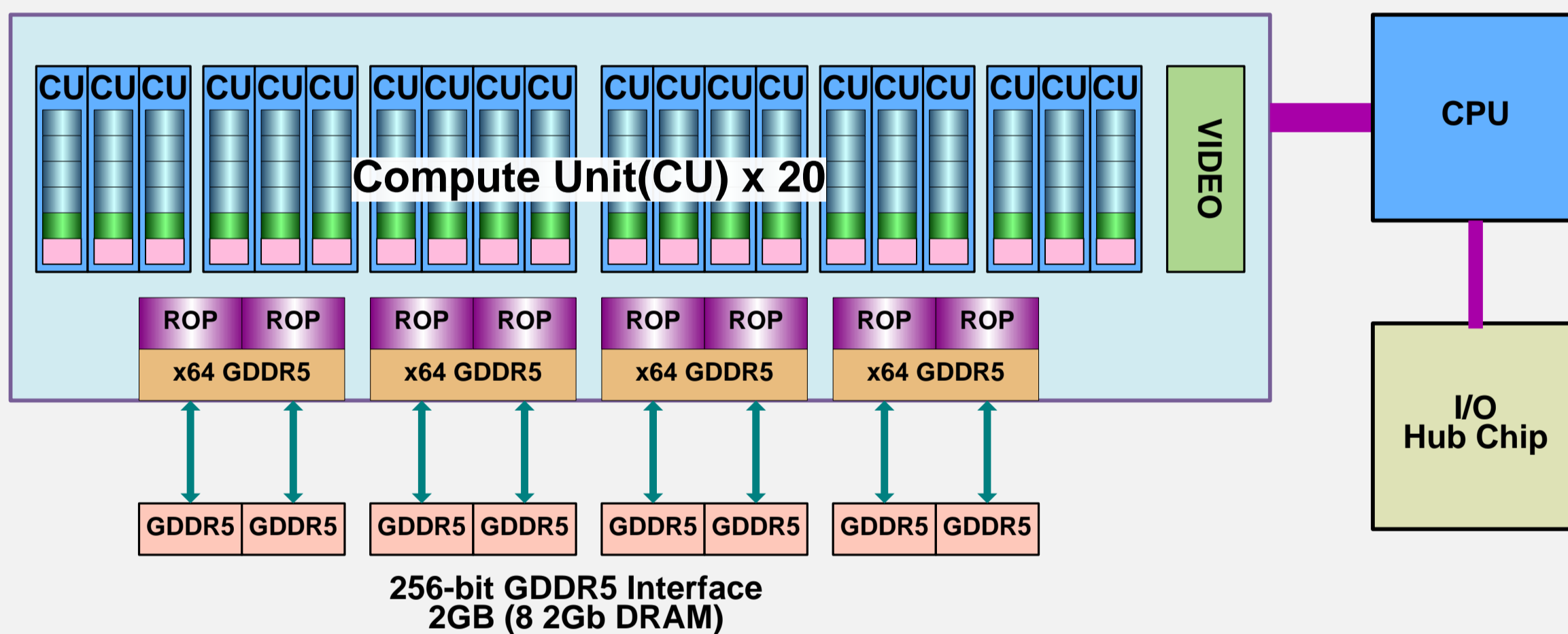
PS4 vs. AMD GPU (Estimate)

PlayStation 4(PS4)



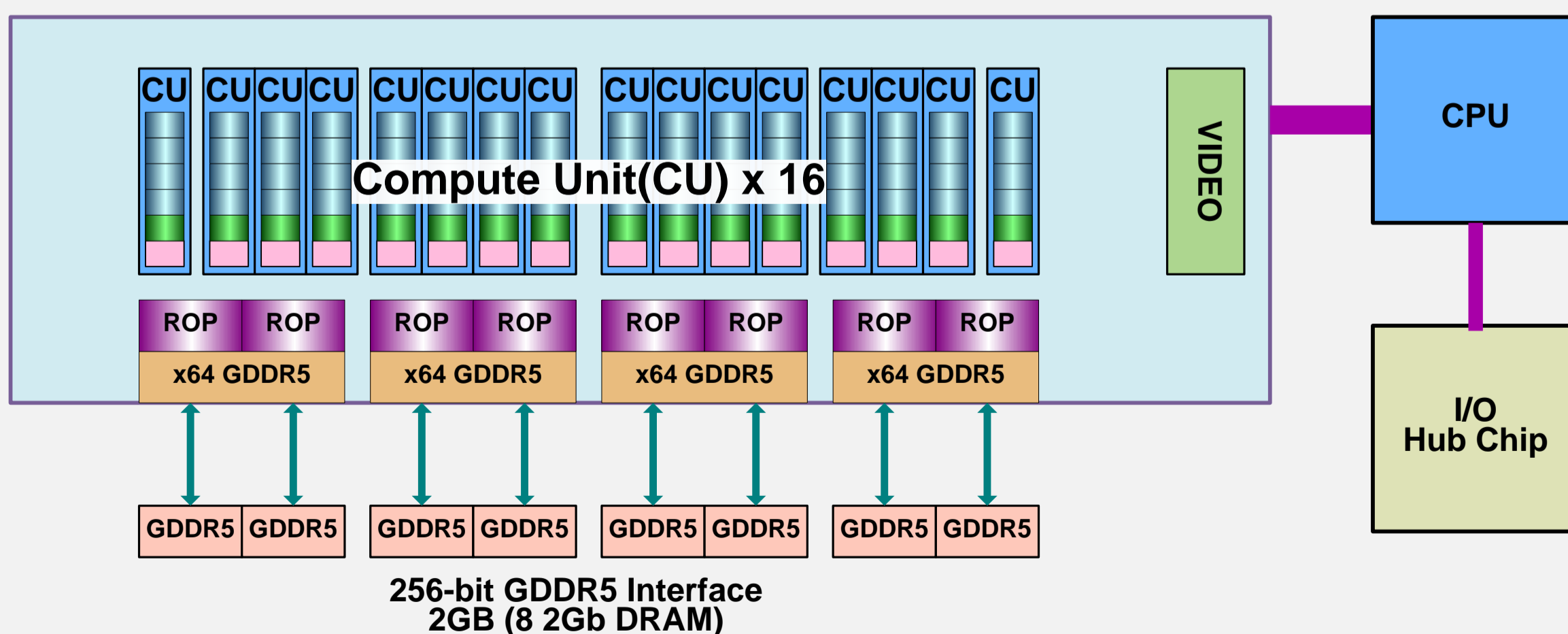
Core	18 Compute Units
	1152 MADs
	800MHz?
Tex/ROP	1.84 TFLOPS
	72 Tex Units
	57.6GTexel/sec
Memory	32 ROPs?
	x256 GDDR5 I/F
	5.5GT/sec Memory Rate
	176GB/sec
	8GB Memory

Radeon HD 7870 (Pitcairn)



Core	20 Compute Units
	1280 MADs
	1000MHz
Tex/ROP	2.56 TFLOPS
	80 Tex Units
	80GTexel/sec
Memory	32 ROPs
	x256 GDDR5 I/F
	4.8GT/sec Memory Rate
	153.6GB/sec
	2GB Memory

Radeon HD 7850 (Pitcairn)



Core	16 Compute Units
	1024 MADs
	860MHz
Tex/ROP	1.76 TFLOPS
	64 Tex Units
	55GTexel/sec
Memory	32 ROPs
	x256 GDDR5 I/F
	4.8GT/sec Memory Rate
	153.6GB/sec
	2GB Memory