Type	Name	Total	Distribution	
checks	check1	0/2.50M		
checks	check2	0/2.50M		
checks	check3	414.08K/2.50M	82.82K/500K	± 69.62K/500K
checks	check4	0/2.50M		
checks	check5	0/2.50M		
checks	check6	0/2.50M		
data	LB+pos	0/5M		
data	MP+dmbs	0/17M		
data	MP+pos	1.54M/17.50M	44.00K/500K	± 12.49K/500K
data	SB+dmbs	0/17M		
data	SB+pos	3.19M/17M	93.79K/500K	± 24.64K/500K
data	WRC+addrs	0/14M		
data	WRC+pos	101.21K/14M	3.61K/500K	± 1.01K/500K
exc	LB+R-svc-W+R-svc-W	0/1M		
exc	MP+W-svc-W+addr	0/14.50M		
exc	MP+dmb+R-svc-eret-R	0/14.50M		
exc	MP+dmb+eret	0/40M		
exc	MP+dmb+svc	0/40M		
exc	MP+dmb+svc-R-eret-svc-R	0/13.50M		
exc	MP+dmb+svc-R-eret-R	0/13M		
exc	MP+dmb+svc-R-svc-eret-R	0/13M		
exc	MP+dmb+svc2-R-eret-R	0/13.50M		
exc	MP+svc-W-eret-W+addr	0/12.50M		
exc	SB+W-svc-R+W-svc-R	0/29.50M		
exc	SB+svc-erets	513/23.50M	10.91/500K	± 21.57/500K
exc	SB+svc-erets	513/23.50M	10.91/500K	± 21.57/500K
pgtable	CoRT	6.40M/52M	61.58K/500K	± 23.51K/500K
pgtable	CoRT+dsb-isb	5.02M/50.50M	49.74K/500K	± 25.36K/500K
pgtable	CoTR	3.09M/15.50M	99.62K/500K	± 49.33K/500K
pgtable	CoTR+addr	4/15M	0.13/500K	± 0.43/500K
pgtable	CoTR+dmb	3/15M	0.10/500K	± 0.30/500K
pgtable	CoTR+dsb	9/15M	0.30/500K	± 0.59/500K
pgtable	CoTR+dsb-isb	21/48.50M	0.22/500K	± 0.52/500K
pgtable	CoTR.inv	2.53M/15M	84.29K/500K	± 79.54K/500K
pgtable	CoTR.inv+dsb-isb	0/35.50M		
pgtable	CoTR1+dsb-dc-dsb-tlbi-dsb-isb	7/22M	0.16/500K	± 0.37/500K
pgtable	CoTR1+dsb-tlbi-dsb-isb	14/4.50M	1.56/500K	± 1.07/500K
pgtable	CoTR1.tlbi+dsb-isb	8/14.50M	0.28/500K	± 0.45/500K
pgtable	CoWT	34.01M/54.50M	312.06K/500K	± 31.54K/500K
pgtable	CoWT+dsb	10.11M/15.50M	326.24K/500K	± 55.08K/500K
pgtable	CoWT+dsb-isb	44.42M/74.50M	298.14K/500K	± 35.24K/500K
pgtable	CoWT+dsb-svc-tlbi-dsb	0/15.50M		
pgtable	CoWT.inv	853/15.50M	27.52/500K	± 45.42/500K
pgtable	CoWT.inv+dmb	0/500K		
pgtable	CoWT.inv+dsb	127/57M	1.11/500K	± 3.17/500K
pgtable	CoWT.inv+dsb-isb	0/64M		
pgtable	CoWT1+dsb-tlbi-dsb	0/118M		
pgtable	CoWT1+dsb-tlbi-dsb-isb	0/94.50M		
pgtable	CoWinvT	10.23M/15.50M	330.06K/500K	± 54.60K/500K
pgtable	CoWinvT+dsb-isb	290.86K/500K	290.86K/500K	± 0.00/500K
pgtable	CoWinvT1+dsb-tlbi-dsb	0/86.50M		
pgtable	CoWinvWT1+dsb-tlbi-dsb-dsb-isb	0/60.50M		
pgtable	ISA2.TRR+dmb+po+dmb	0/14.50M		
pgtable	MP.BBM1+dsb-isb-tlbiis-dsb-isb-dsb-isb+dsb-isb	4/54M	0.04/500K	± 0.23/500K
pgtable	MP.BBM1+dsb-tlbiis-dsb-dsb+dsb-isb	4/59M	0.03/500K	± 0.22/500K
pgtable	MP.BBM1+dsb-tlbiis-dsb-dsb+dsb-isb	2/47.50M	0.02/500K	± 0.14/500K
pgtable	MP.BBM1+dsb-tlbiis-dsb-dsb-isb+dsb	5/8.50M	0.29/500K	± 0.46/500K
pgtable	MP.BBM1+dsb-tlbiis-dsb-dsb-isb+dsb-isb	1/8.50M	0.06/500K	± 0.24/500K
pgtable	MP.BBM1.id+dsb-tlbiis-dsb-dsb-isb+dsb	6/3M	1.00/500K	± 0.00/500K
pgtable	MP.RT+svc-dsb-tlbi-dsb+dsb-isb	3/14.50M	0.10/500K	± 0.40/500K
pgtable	MP.RT+svc-dsb-tlbiis-dsb+dsb-isb	5/15.50M	0.16/500K	± 0.51/500K
pgtable	MP.RT.inv+dmb+addr	139.75K/14.50M	4.82K/500K	± 25.50K/500K
pgtable	MP.RT1+[dmb.ld]-dsb-tlbiis-dsb-isb+dmb	0/145M		
pgtable	MP.RT1+dc-dsb-tlbiall-dsb+dsb-isb	6/44M	0.07/500K	± 0.29/500K
pgtable	MP.RT1+dsb-isb-tlbiis-dsb-isb+dsb-isb	3/39M	0.04/500K	± 0.25/500K
pgtable	MP.RT1+dsb-tlbi-dsb+dsb-isb	1/14.50M	0.03/500K	± 0.18/500K
pgtable	MP.RT1+dsb-tlbiall-dsb+dsb-isb	7/11.50M	0.30/500K	± 0.55/500K
pgtable	MP.RT1+dsb-tlbiallis-dsb+dsb-isb	1/6M	0.08/500K	± 0.28/500K
pgtable	MP.RT1+dsb-tlbiis-dsb+dsb-isb	4/20.50M	0.10/500K	± 0.37/500K
pgtable	MP.RT1+dsb-tlbiis-dsb-isb+dsb-isb	2/10.50M	0.10/500K	± 0.43/500K
pgtable	MP.RT1+dsb-tlbiis-dsb-tlbiis-dsb+dsb-isb	6/11.50M	0.26/500K	± 0.53/500K
pgtable	MP.invRT+dsb-isb	38.19K/500K	38.19K/500K	± 0.00/500K
pgtable	MP.invRT1+dsb-isb-tlbiis-dsb-isb+dsb-isb	3/60M	0.03/500K	± 0.16/500K
pgtable	MP.invRT1+dsb-tlbiis-dsb+dsb	4/46M	0.04/500K	± 0.20/500K
pgtable	MP.invRT1+dsb-tlbiis-dsb+dsb-isb	12/107M	0.06/500K	± 0.28/500K
pgtable	WRC.AT+ctrl+dsb	347.73K/16M	10.87K/500K	± 4.01K/500K
pgtable	WRC.TRR+addr+dmb	0/14.50M		
pgtable	WRC.TRR.inv+addrs	0/14.50M		
pgtable	WRC.TRT+addr+dmb	141.33K/14.50M	4.87K/500K	± 2.79K/500K
pgtable	WRC.TRT+dmbs	116.87K/14.50M	4.03K/500K	± 1.99K/500K
pgtable	WRC.TRT+dsb-isbs	106.28K/14.50M	3.66K/500K	± 1.97K/500K
pgtable	WRC.TRT.inv+addrs	0/45M		
pgtable	WRC.TRT.inv+dsb-isbs	0/14.50M		
pgtable	WRC.TRT.inv+po+addr	0/14.50M		
pgtable	WRC.TRT.inv+po+dmb	0/14M		
pgtable	WRC.TRT1+dsb-tlbiis-dsb+dmb	0/29.50M		
pgtable	WRC.TRT1+dsb-tlbiis-dsb+dsb-isb	0/150.50M		

rpi4b (label for left table)

qemu (label for right table)

Type	Name	Total	Distribution	
data	MP+dmbs	0/3.50M		
data	MP+pos	0/3.50M		
data	SB+dmbs	0/3.50M		
data	SB+pos	0/3.50M		
data	WRC+addrs	0/3.50M		
data	WRC+pos	0/3.50M		
exc	MP+dmb+eret	0/6.50M		
exc	MP+dmb+svc	0/6.50M		
pgtable	CoTR	2/3.50M	0.29/500K	± 0.45/500K
pgtable	CoTR+addr	2/3M	0.33/500K	± 0.47/500K
pgtable	CoTR+dmb	5/3M	0.83/500K	± 0.69/500K
pgtable	CoTR+dsb	1/3M	0.17/500K	± 0.37/500K
pgtable	CoTR+dsb-isb	2/3M	0.33/500K	± 0.47/500K
pgtable	CoTR.inv	0/3.50M		
pgtable	CoTR.inv+dsb-isb	0/3.50M		
pgtable	CoTR1.tlbi+dsb-isb	7/3M	1.17/500K	± 0.69/500K
pgtable	CoWT	0/3.50M		
pgtable	CoWT+dsb	0/3.50M		
pgtable	CoWT+dsb-isb	0/3.50M		
pgtable	CoWT+dsb-svc-tlbi-dsb	0/3.50M		
pgtable	CoWT.inv	0/3.50M		
pgtable	CoWT.inv+dsb	0/3.50M		
pgtable	CoWT.inv+dsb-isb	0/3M		
pgtable	CoWT1+dsb-tlbi-dsb	0/3.50M		
pgtable	CoWinvT	0/3.50M		
pgtable	CoWinvT1+dsb-tlbi-dsb	0/3.50M		
pgtable	ISA2.TRR+dmb+po+dmb	0/3M		
pgtable	MP.RT+svc-dsb-tlbi-dsb+dsb-isb	0/3M		
pgtable	MP.RT+svc-dsb-tlbiis-dsb+dsb-isb	0/3.50M		
pgtable	MP.RT.inv+dmb+addr	0/3M		
pgtable	MP.RT1+dc-dsb-tlbiall-dsb+dsb-isb	0/2.50M		
pgtable	MP.RT1+dsb-tlbi-dsb+dsb-isb	0/3M		
pgtable	MP.RT1+dsb-tlbiall-dsb+dsb-isb	0/3.50M		
pgtable	MP.RT1+dsb-tlbiis-dsb+dsb-isb	0/3.50M		
pgtable	MP.RT1+dsb-tlbiis-dsb-tlbiis-dsb+dsb-isb	0/3.50M		
pgtable	WRC.AT+ctrl+dsb	0/3.50M		
pgtable	WRC.TRR+addr+dmb	0/3M		
pgtable	WRC.TRR.inv+addrs	0/3M		
pgtable	WRC.TRT+addr+dmb	0/3M		
pgtable	WRC.TRT+dmbs	0/3M		
pgtable	WRC.TRT+dsb-isbs	0/3M		
pgtable	WRC.TRT.inv+dsb-isbs	0/3M		
pgtable	WRC.TRT.inv+po+addr	0/3M		
pgtable	WRC.TRT.inv+po+dmb	0/3M		
pgtable	WRC.TRT1+dsb-tlbiis-dsb+dmb	0/3M		