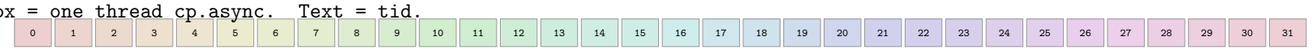
G2S A (m,k) pipe=1 k_tile=0 step 0/7 (cm=0, ck=0) (cpy_m=8, cpy_k=1) (V=8 half = 16B)

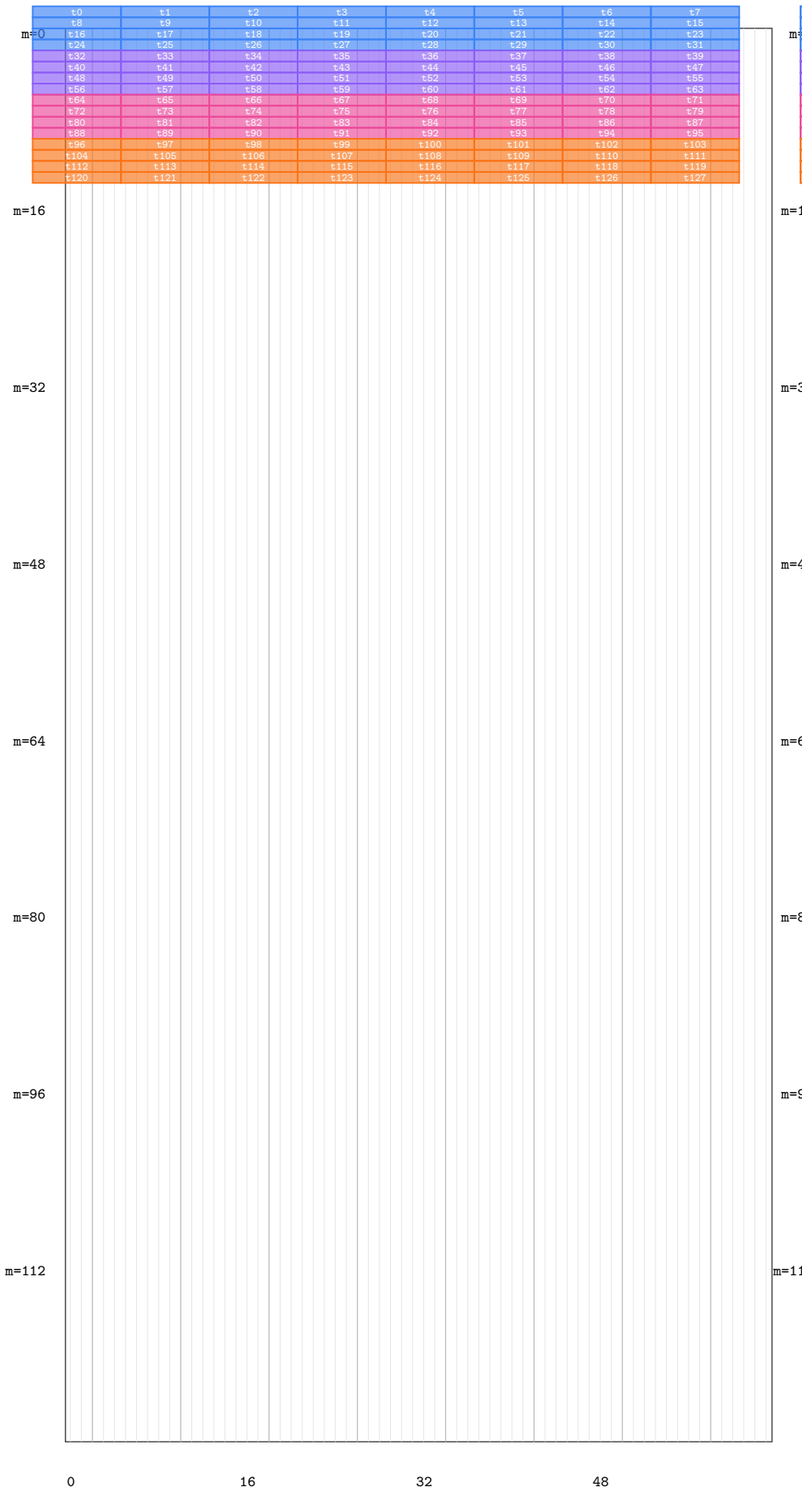
W0 W1 W2 W3

Overlay box = one thread cp.async. Text = tid.

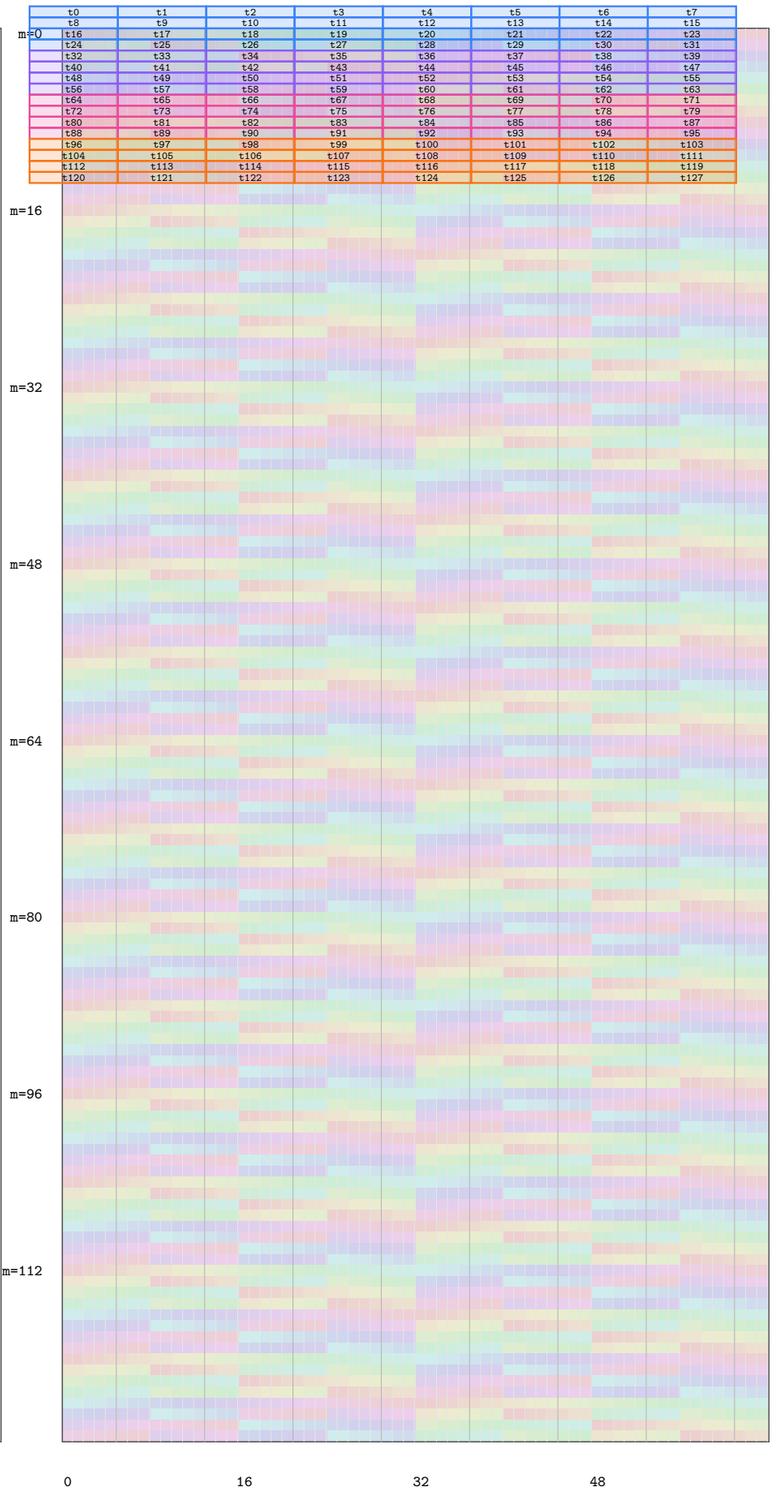
bank:



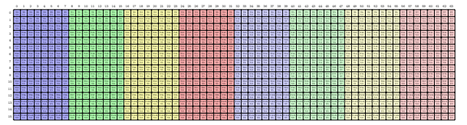
gA (m,k) CTA tile

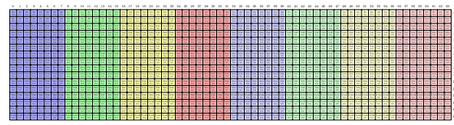


sA (m,k) bank-colored



CUTE:



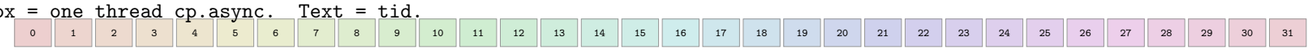


G2S B (n,k) pipe=1 k_tile=0 step 0/7 (cm=0, ck=0) (cpy_m=8, cpy_k=1) (V=8 half = 16B)

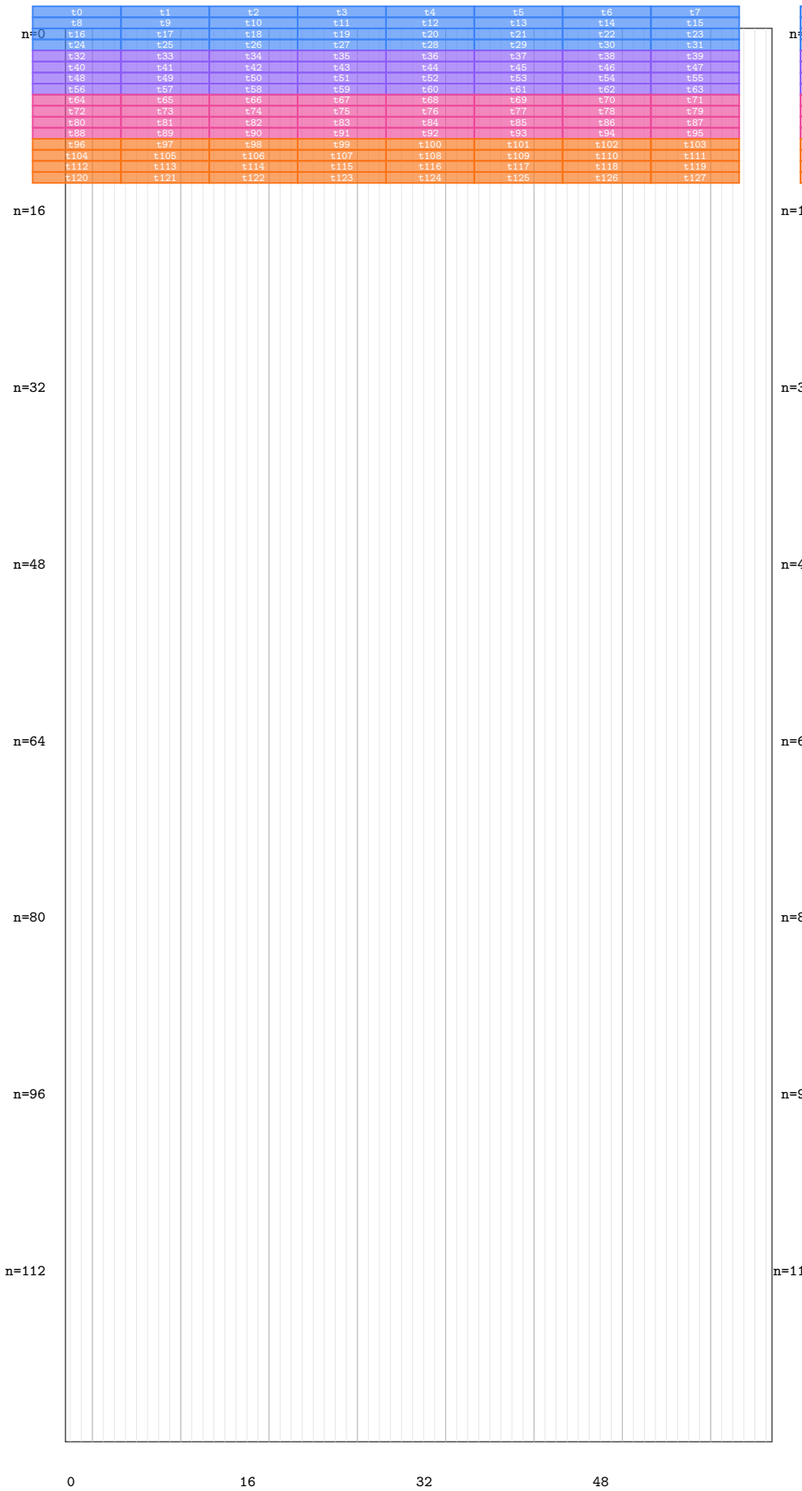
W0 W1 W2 W3

Overlay box = one thread cp.async. Text = tid.

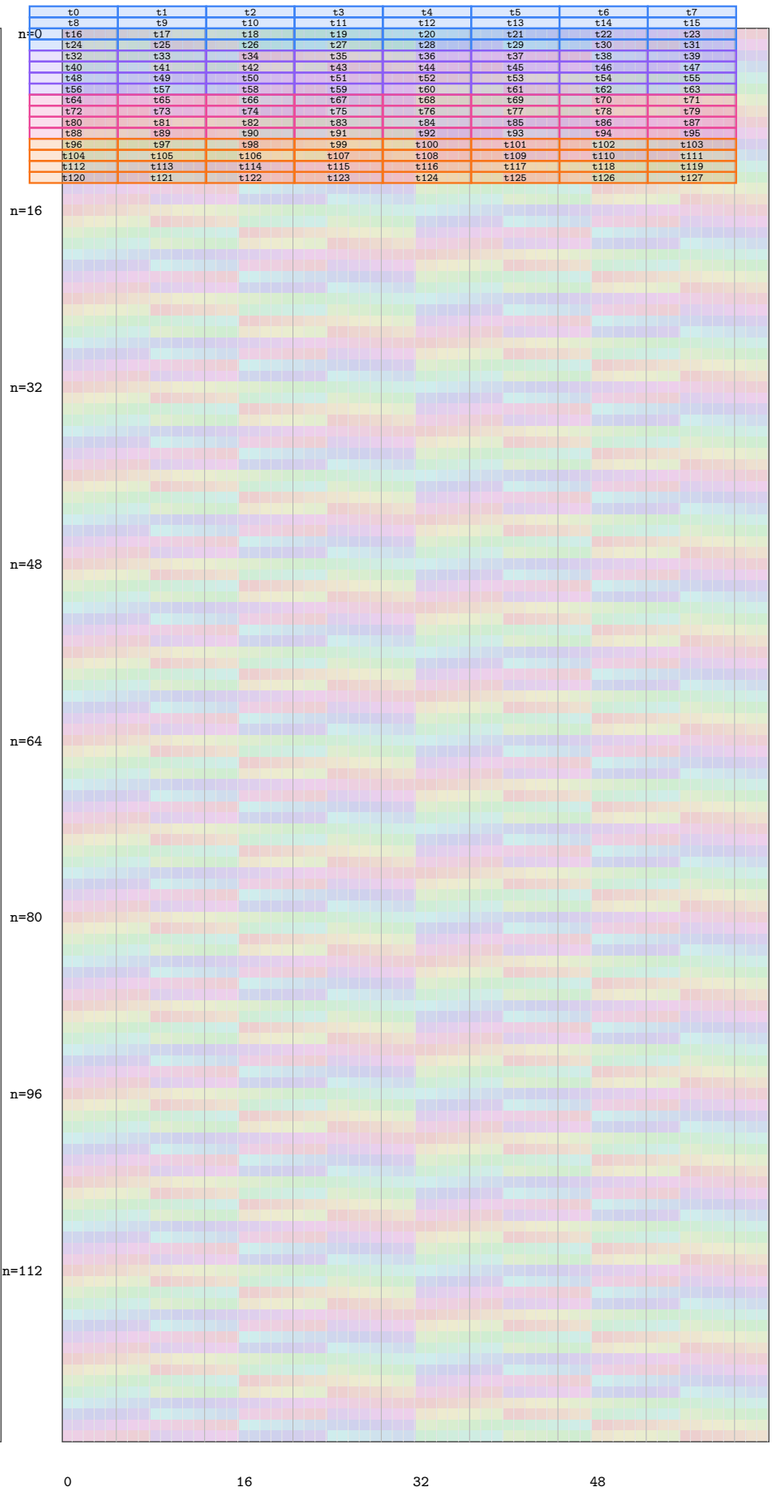
bank:



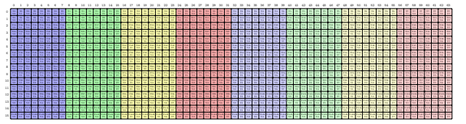
gB (n,k) CTA tile

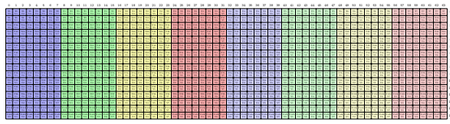


sB (n,k) bank-colored



CUTE:





G2S A (m,k) pipe=1 k_tile=0 step 1/7 (cm=1, ck=0) (cpy_m=8, cpy_k=1) (V=8 half = 16B)

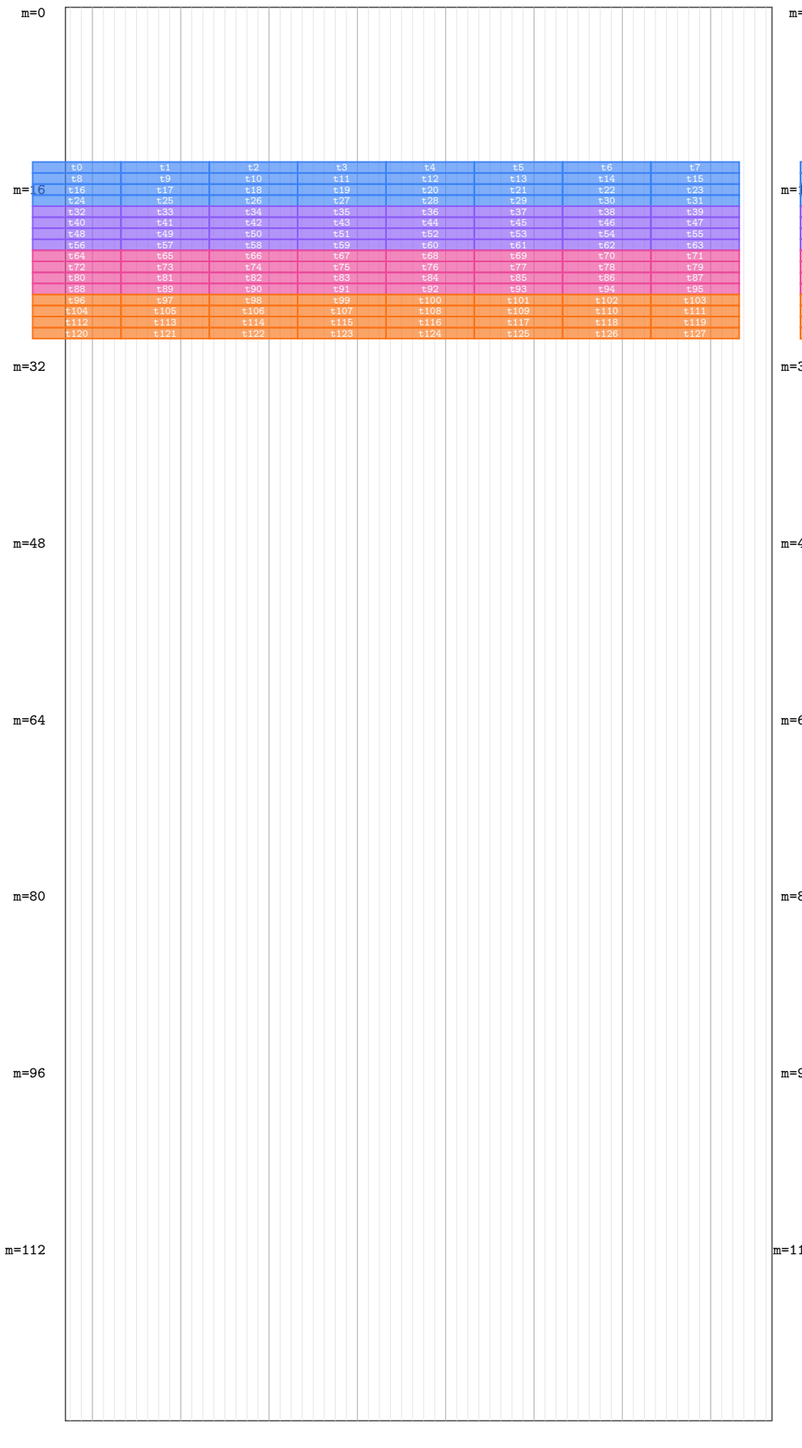
W0 W1 W2 W3

Overlay box = one thread cp.async. Text = tid.

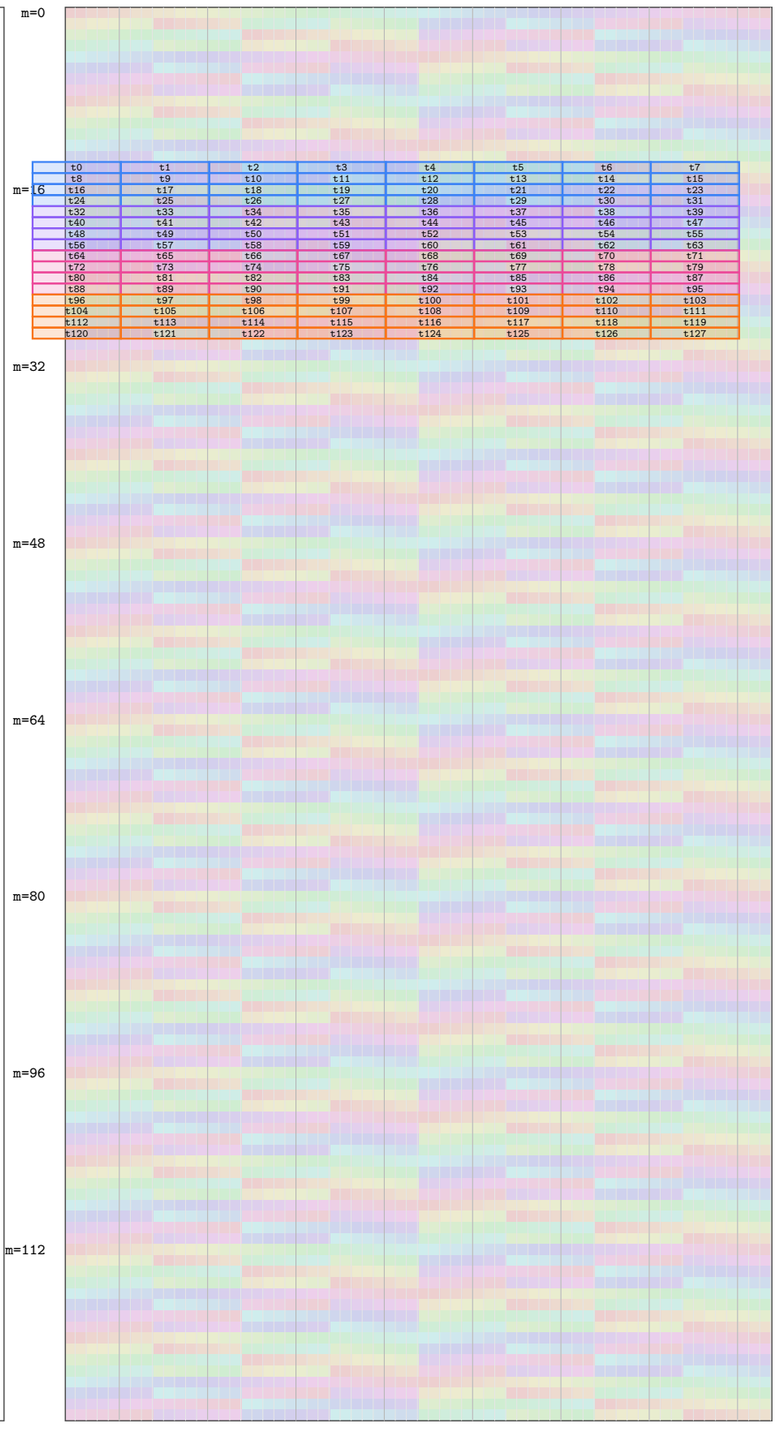
bank:

0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31

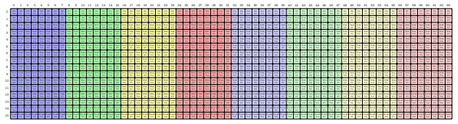
gA (m,k) CTA tile

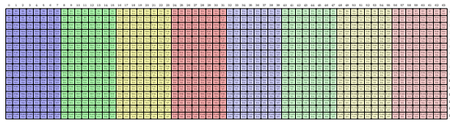


sA (m,k) bank-colored



CUTE:



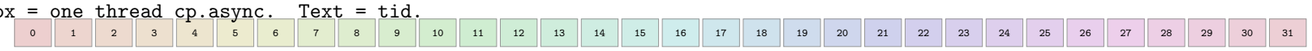


G2S B (n,k) pipe=1 k_tile=0 step 1/7 (cm=1, ck=0) (cpy_m=8, cpy_k=1) (V=8 half = 16B)

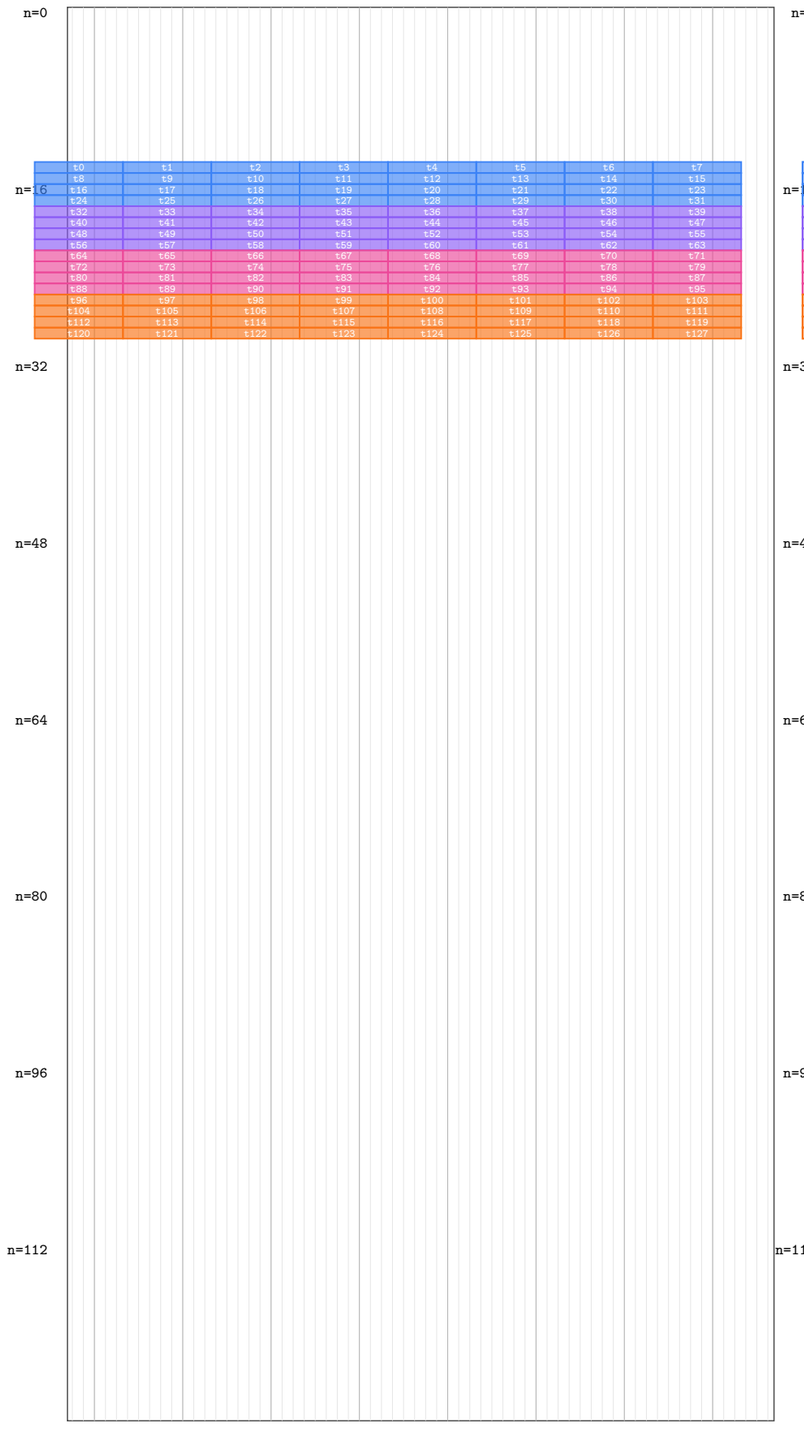
W0 W1 W2 W3

Overlay box = one thread cp.async. Text = tid.

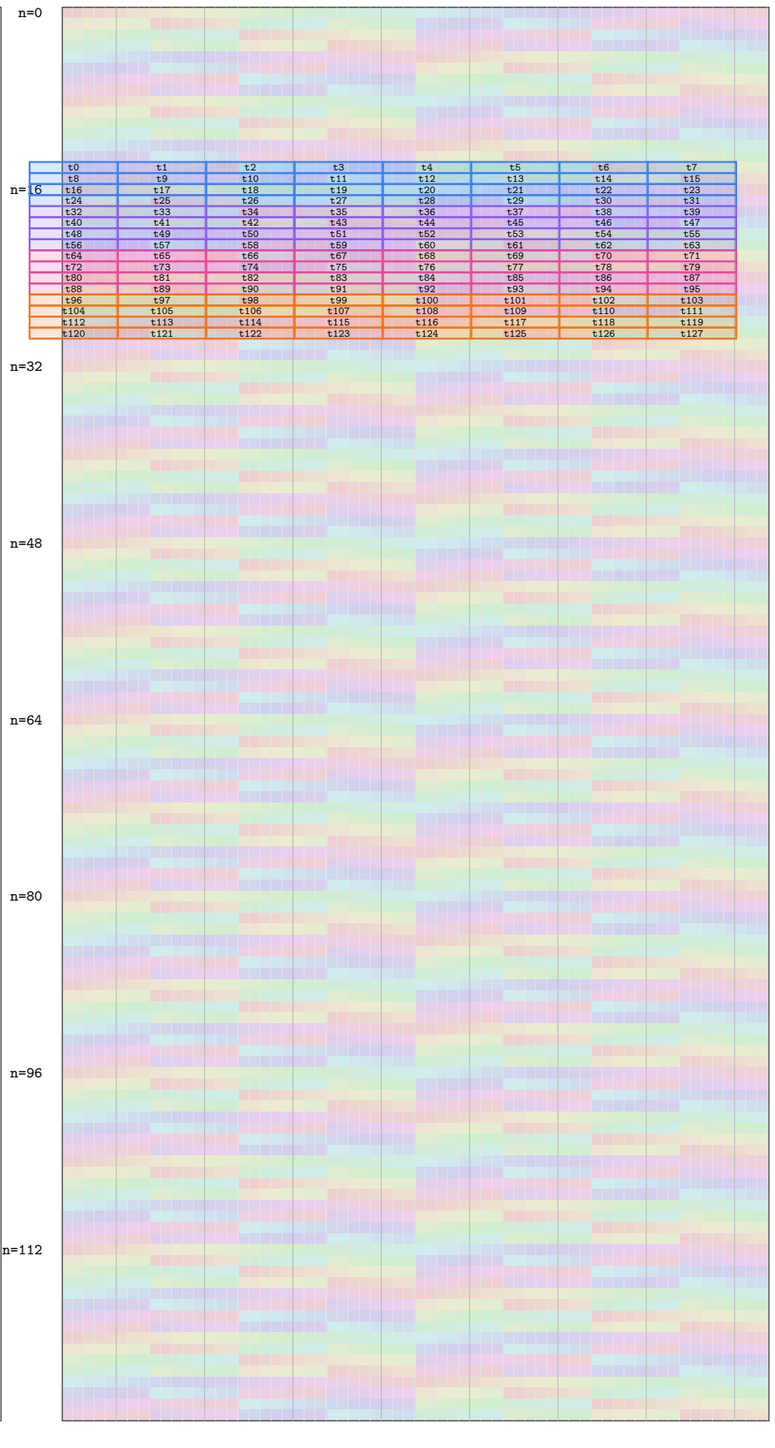
bank:



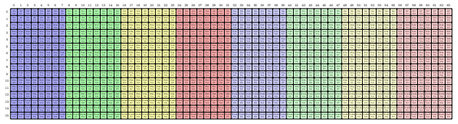
gB (n,k) CTA tile

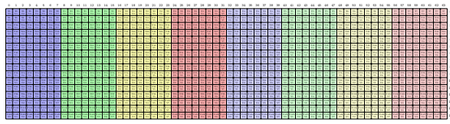


sB (n,k) bank-colored



CUTE:



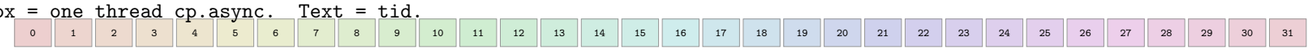


G2S A (m,k) pipe=1 k_tile=0 step 2/7 (cm=2, ck=0) (cpy_m=8, cpy_k=1) (V=8 half = 16B)

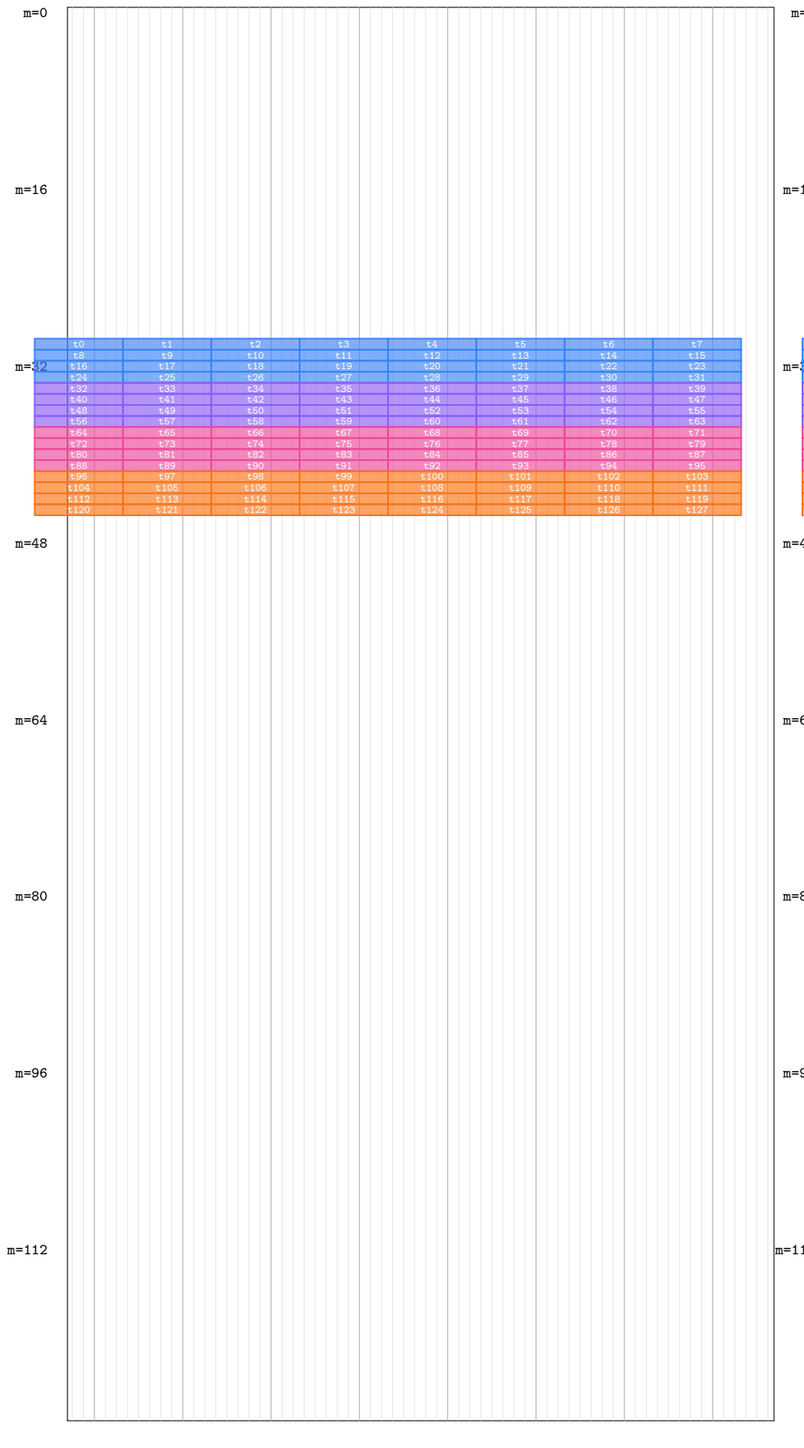
W0 W1 W2 W3

Overlay box = one thread cp.async. Text = tid.

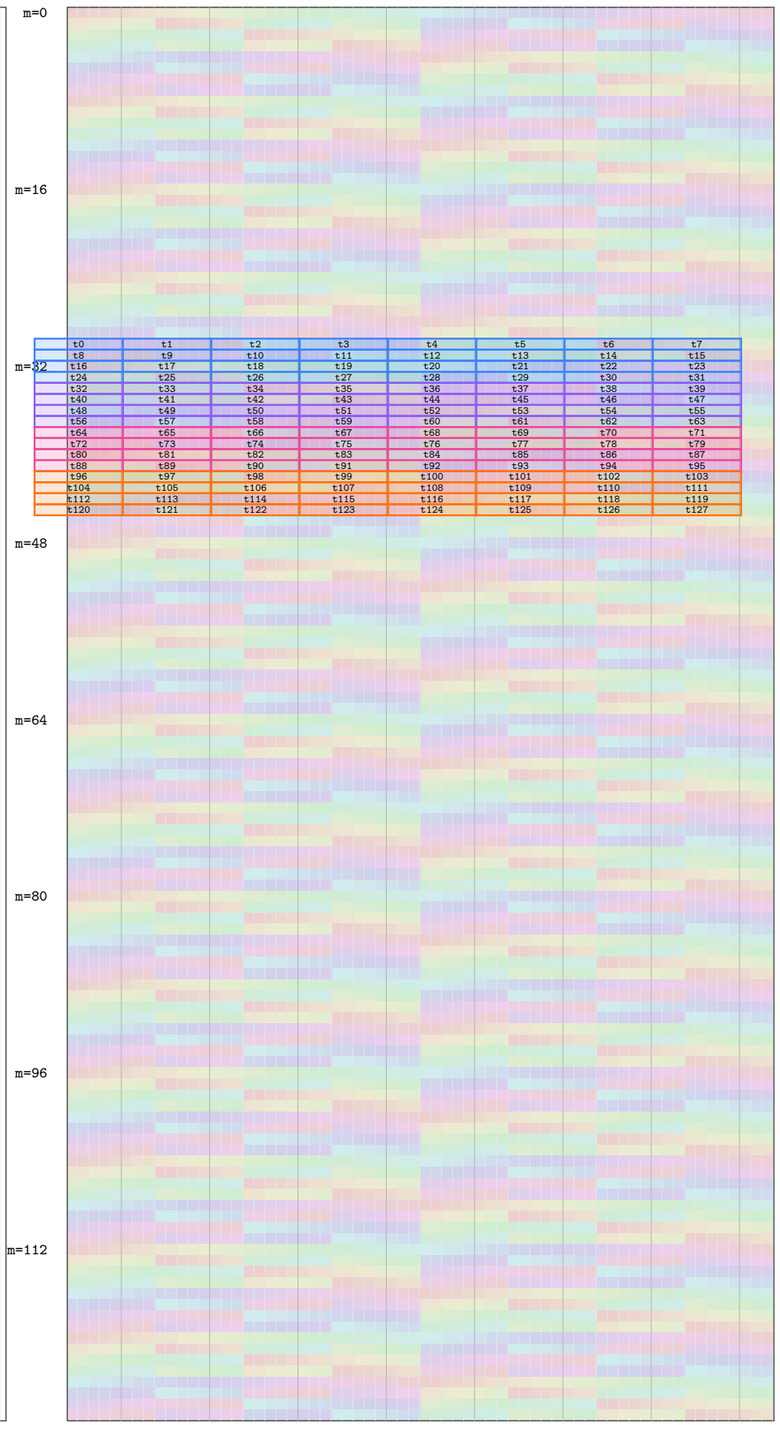
bank:



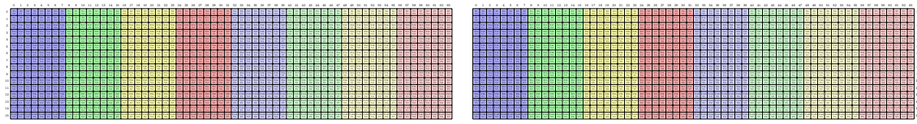
gA (m,k) CTA tile



sA (m,k) bank-colored



CUTE:

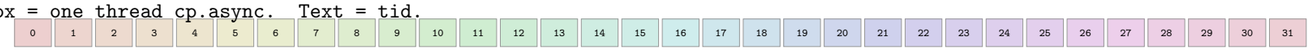


G2S B (n,k) pipe=1 k_tile=0 step 2/7 (cm=2, ck=0) (cpy_m=8, cpy_k=1) (V=8 half = 16B)

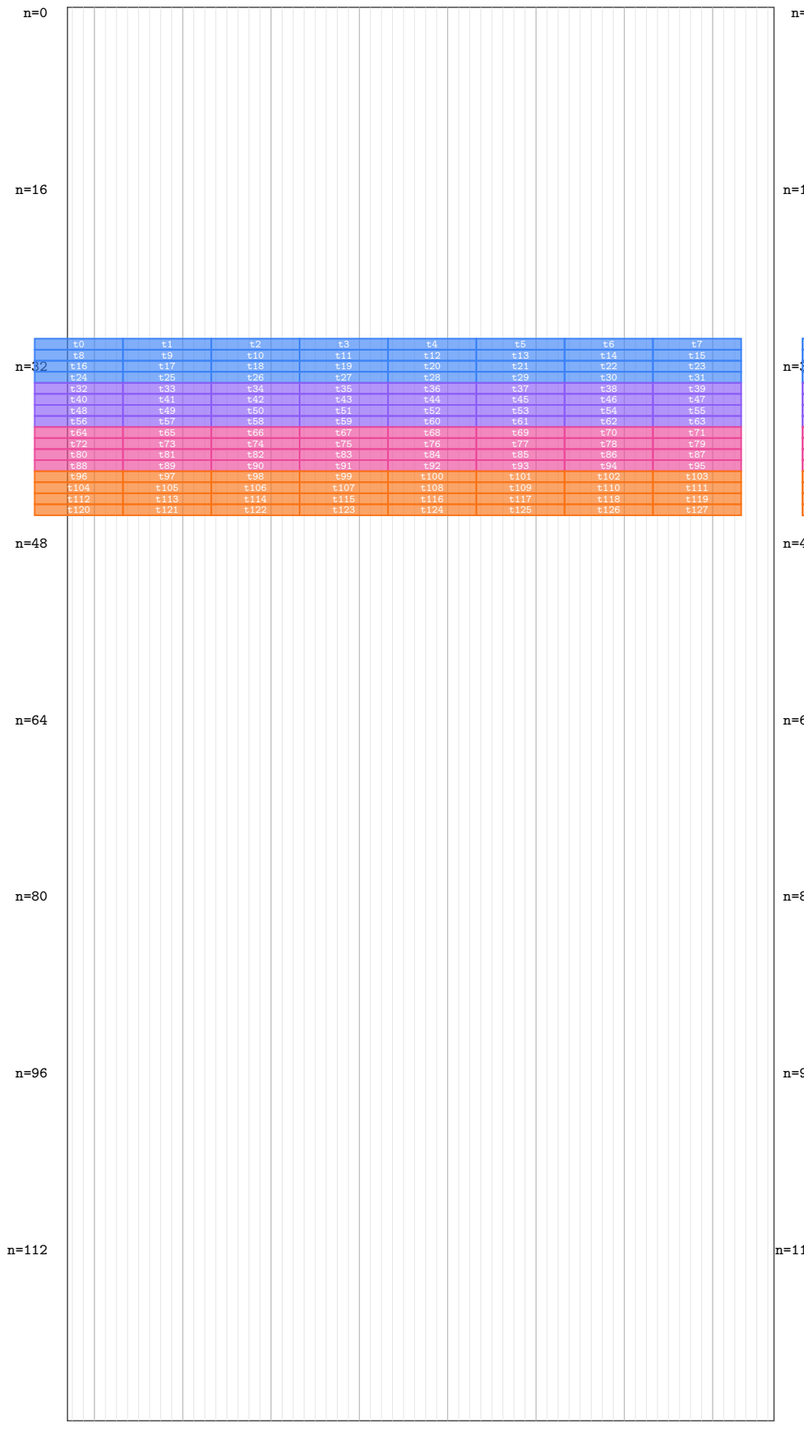
W0 W1 W2 W3

Overlay box = one thread cp.async. Text = tid.

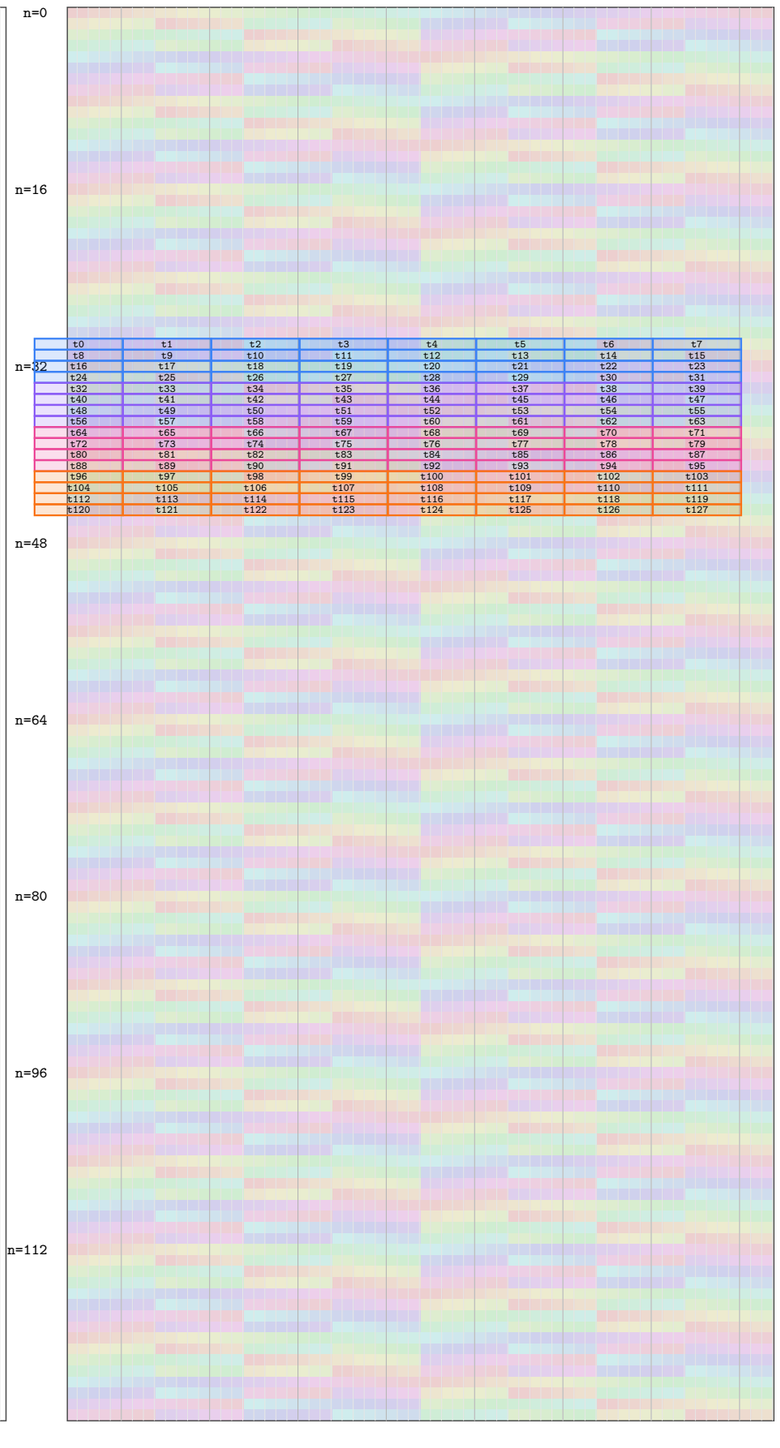
bank:



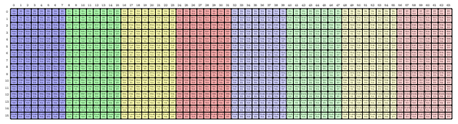
gB (n,k) CTA tile

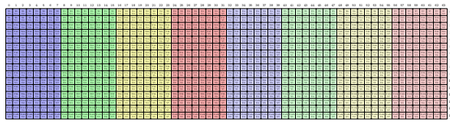


sB (n,k) bank-colored



CUTE:





G2S A (m,k) pipe=1 k_tile=0 step 3/7 (cm=3, ck=0) (cpy_m=8, cpy_k=1) (V=8 half = 16B)

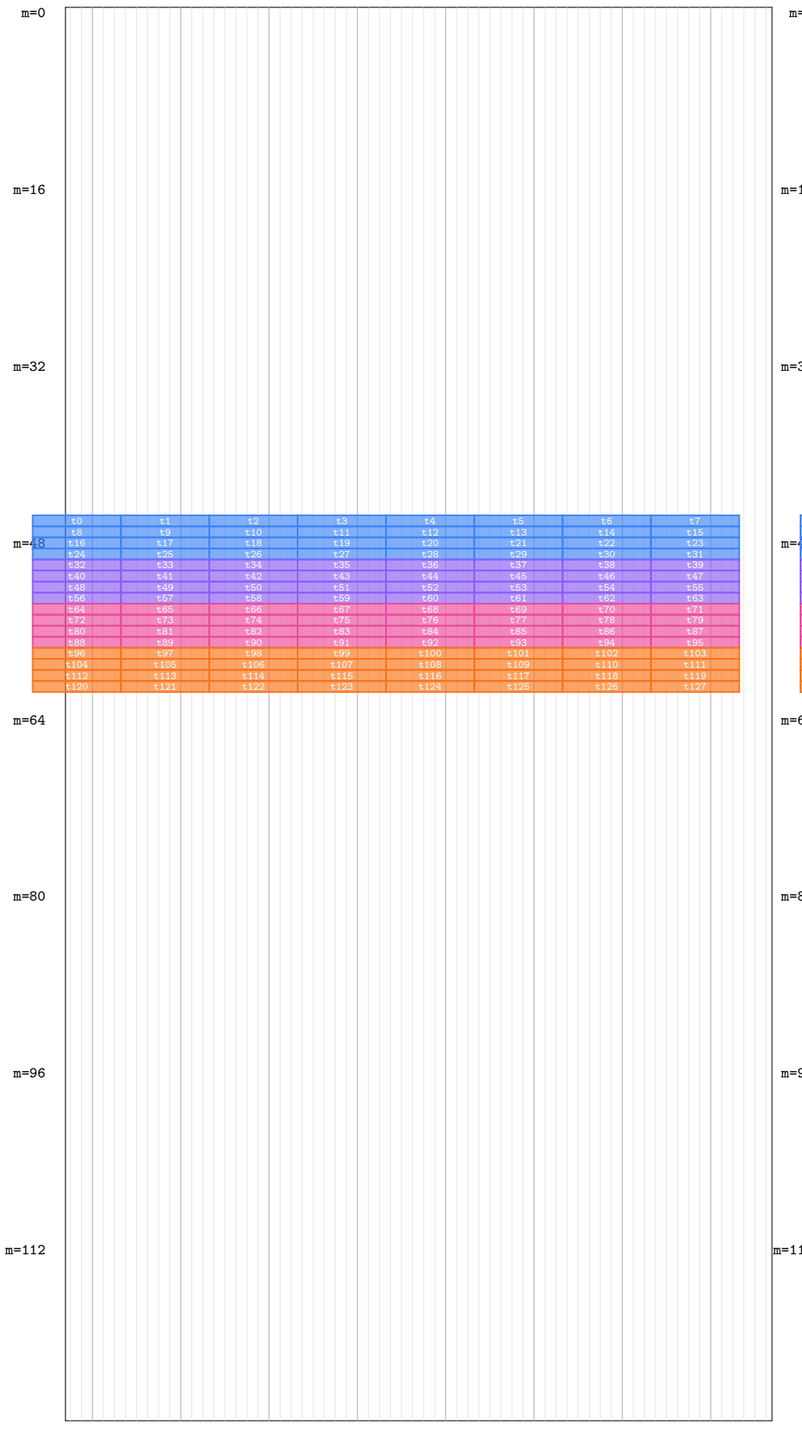
Overlay box = one thread cp.async. Text = tid.

W0 W1 W2 W3

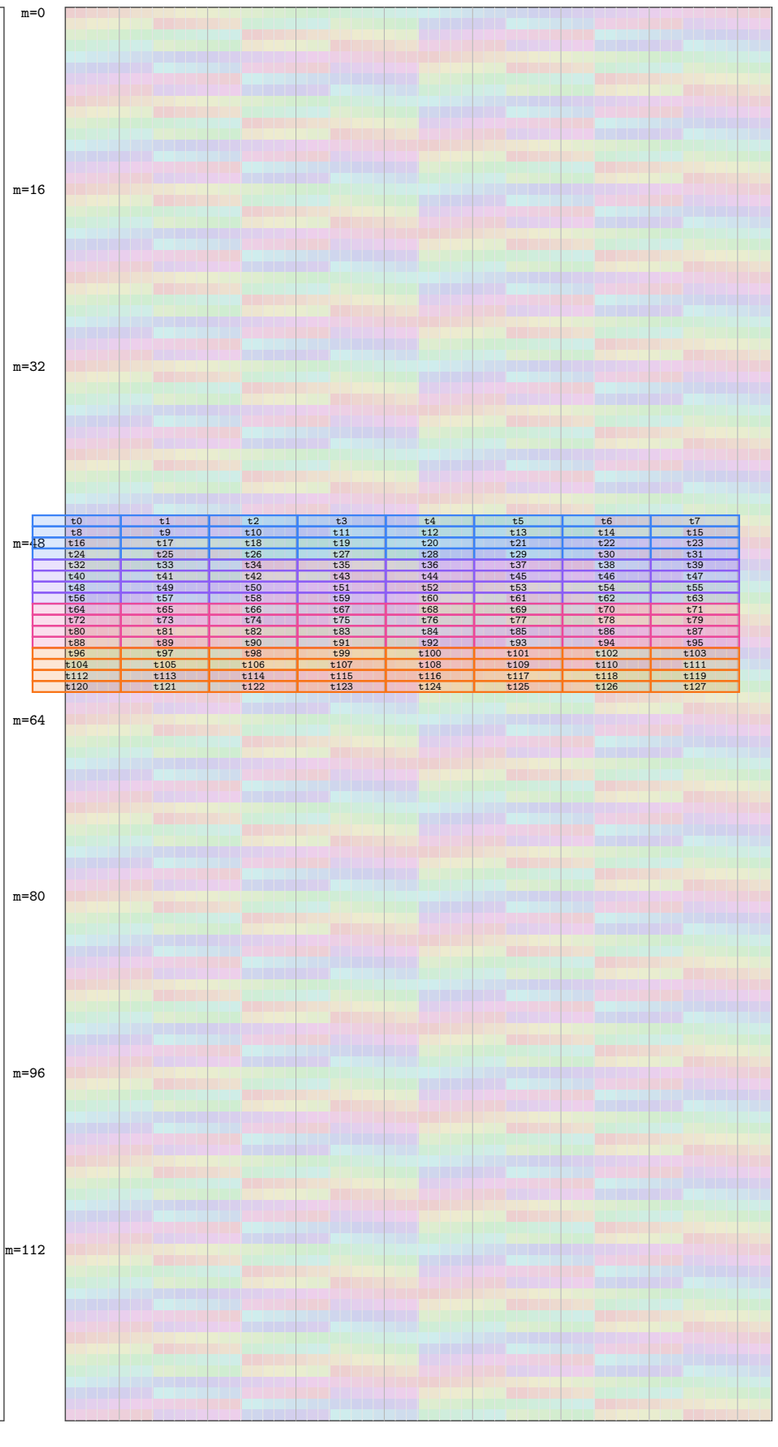
bank:

0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31

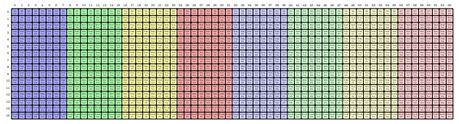
gA (m,k) CTA tile

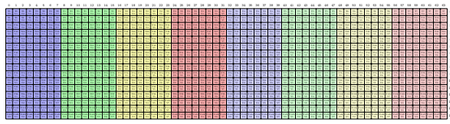


sA (m,k) bank-colored



CUTE:





G2S B (n,k) pipe=1 k_tile=0 step 3/7 (cm=3, ck=0) (cpy_m=8, cpy_k=1) (V=8 half = 16B)

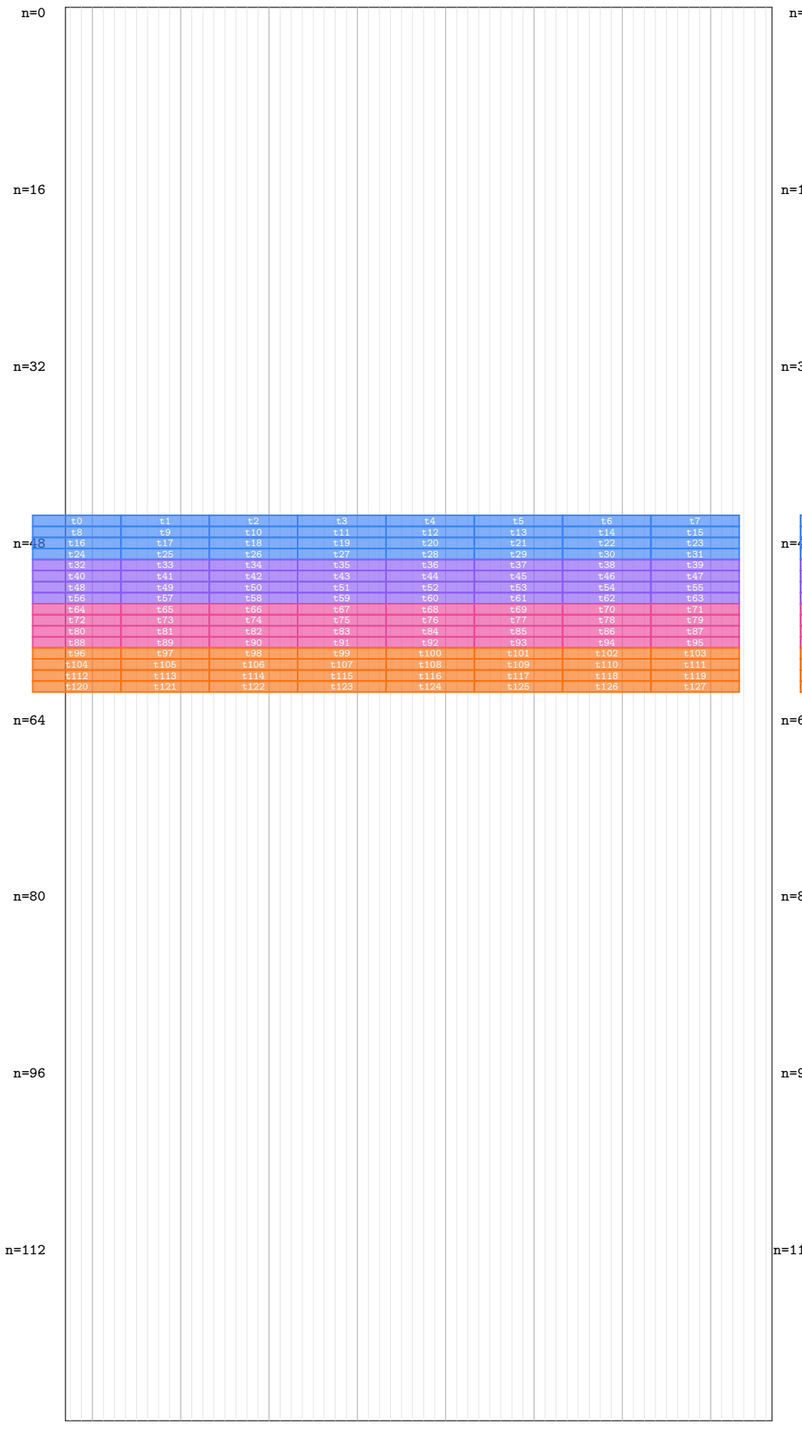
Overlay box = one thread cp.async. Text = tid.

bank:

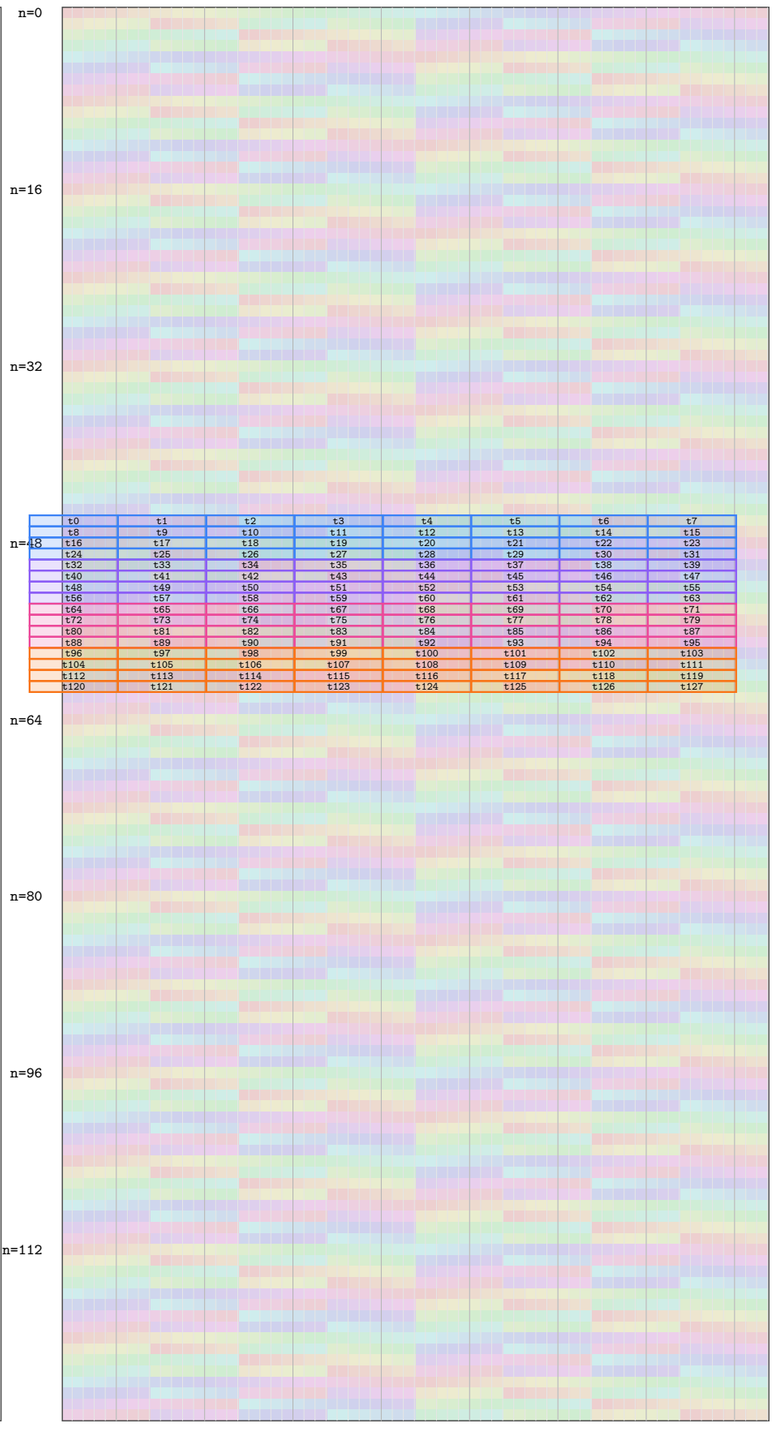
0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31

W0 W1 W2 W3

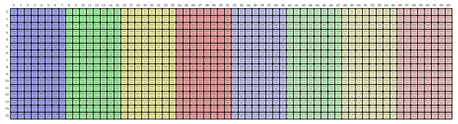
gB (n,k) CTA tile

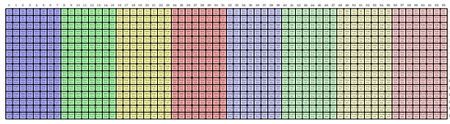


sB (n,k) bank-colored



CUTE:



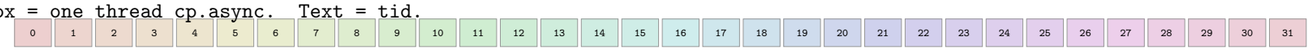


G2S A (m,k) pipe=1 k_tile=0 step 4/7 (cm=4, ck=0) (cpy_m=8, cpy_k=1) (V=8 half = 16B)

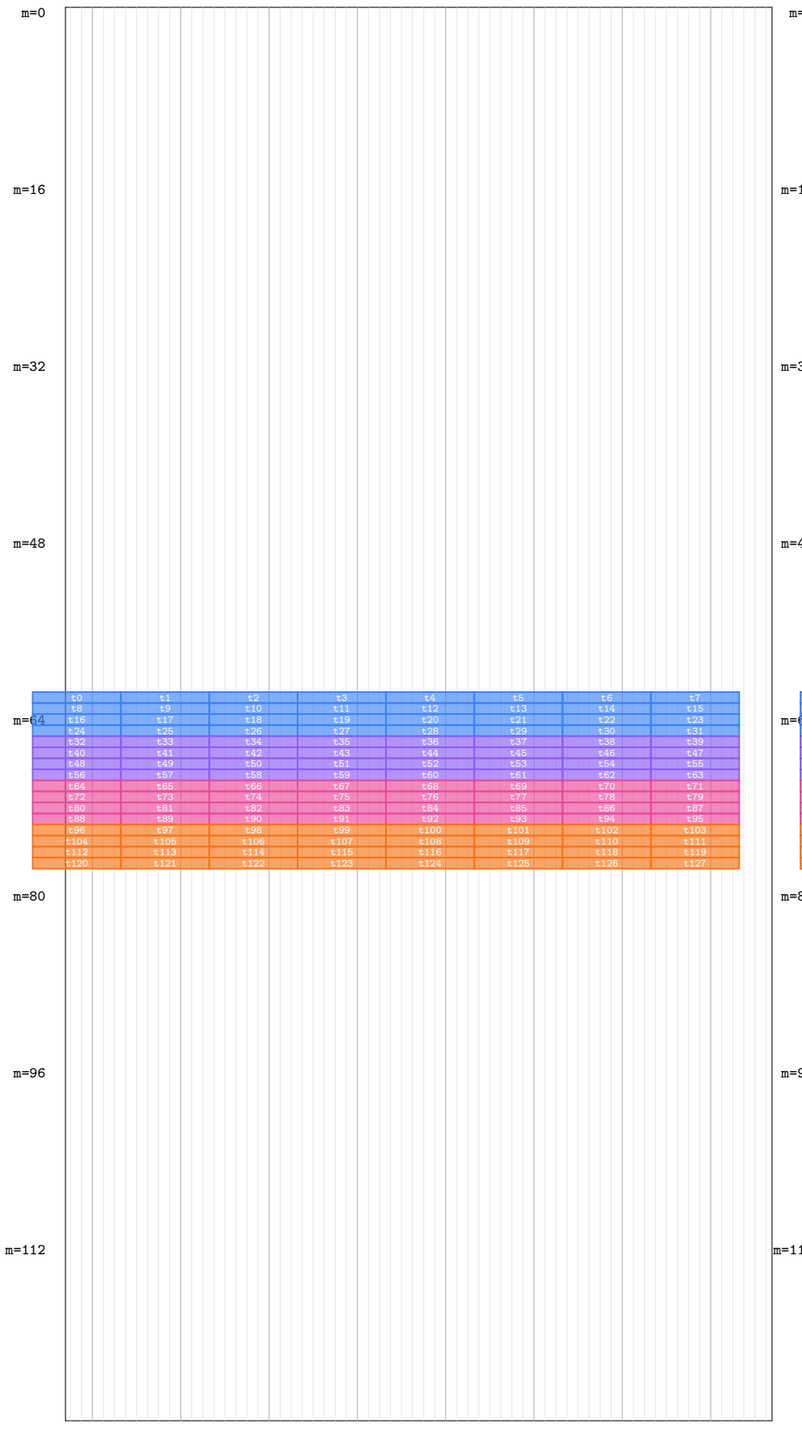
W0 W1 W2 W3

Overlay box = one thread cp.async. Text = tid.

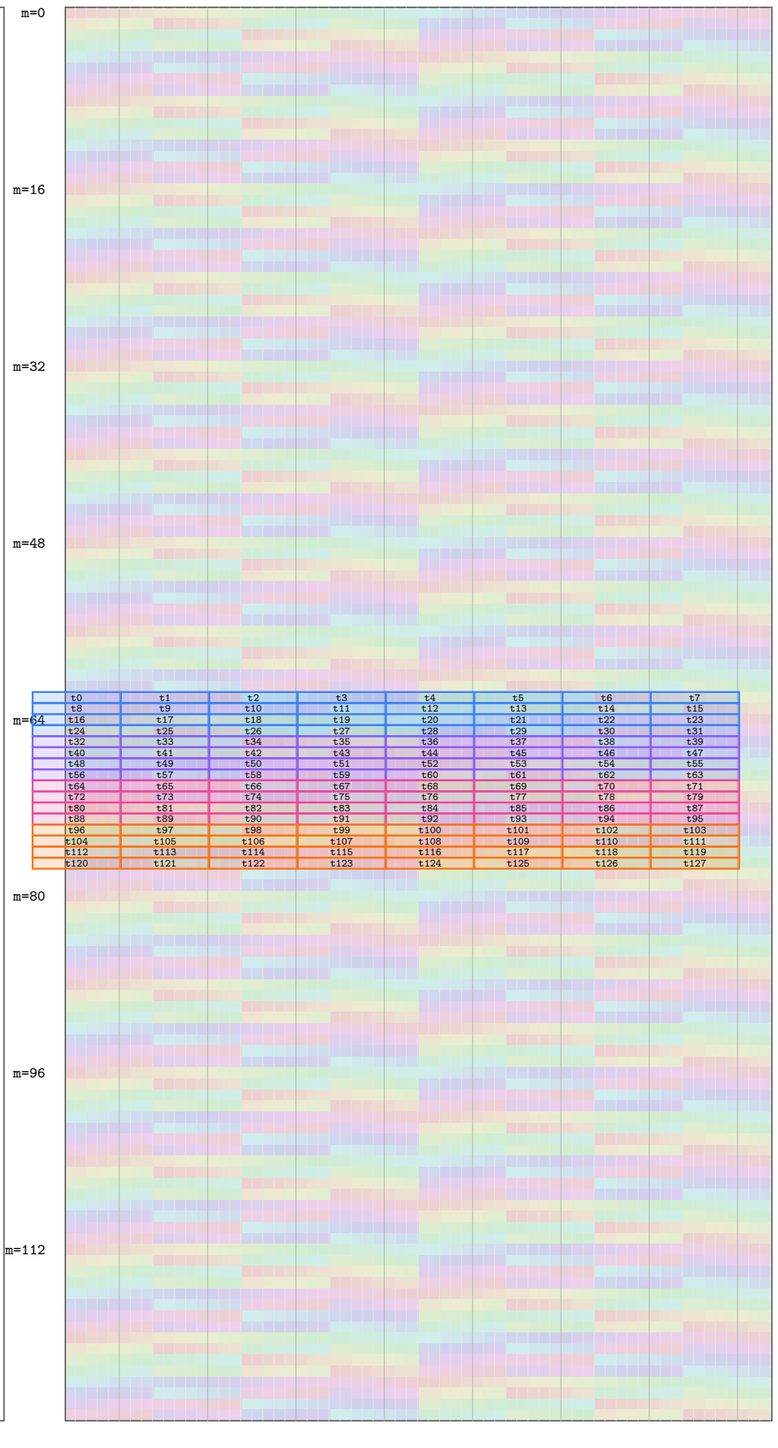
bank:



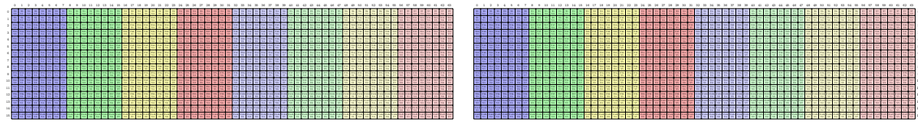
gA (m,k) CTA tile



sA (m,k) bank-colored



CUTE:



G2S B (n,k) pipe=1 k_tile=0 step 4/7 (cm=4, ck=0) (cpy_m=8, cpy_k=1) (V=8 half = 16B)

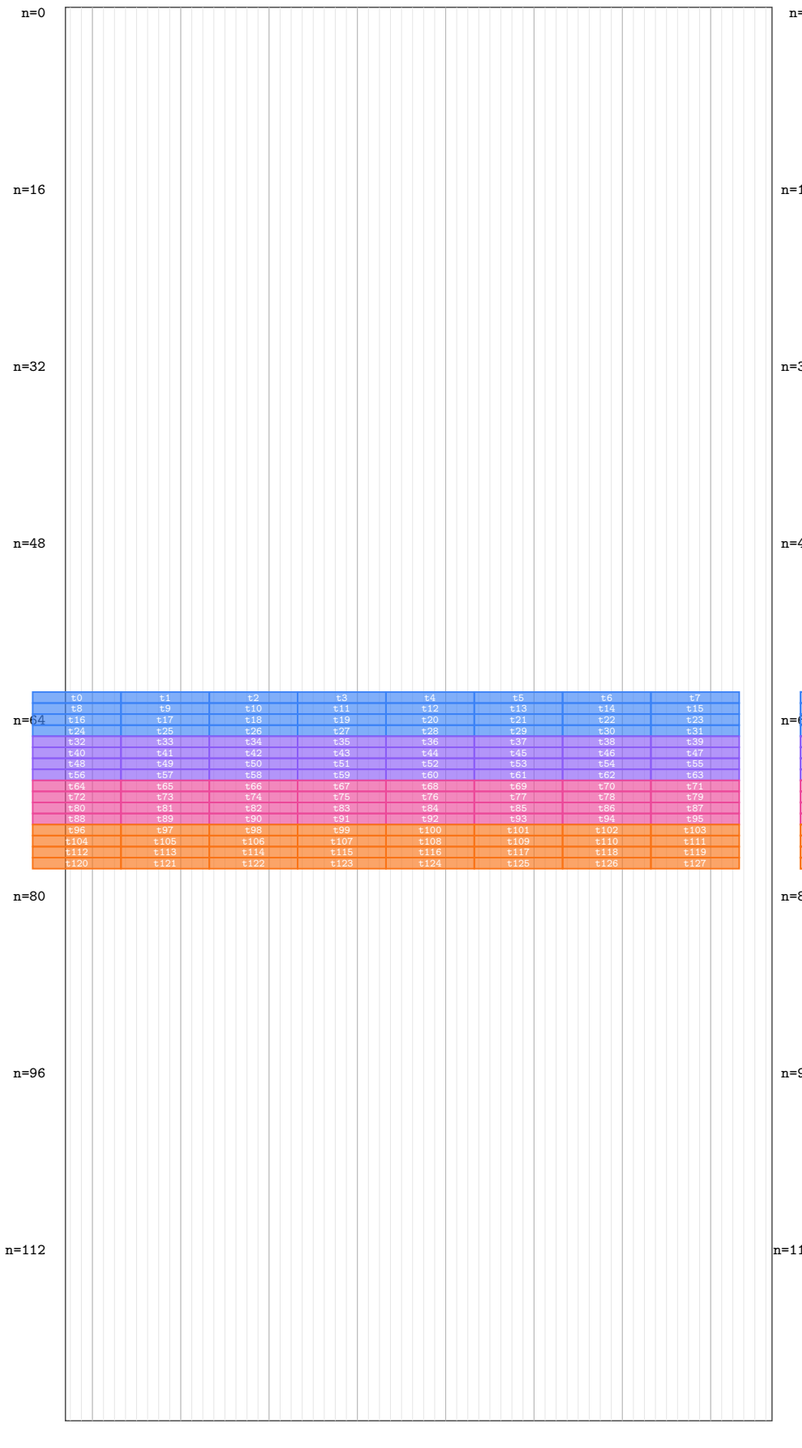
W0 W1 W2 W3

Overlay box = one thread cp.async. Text = tid.

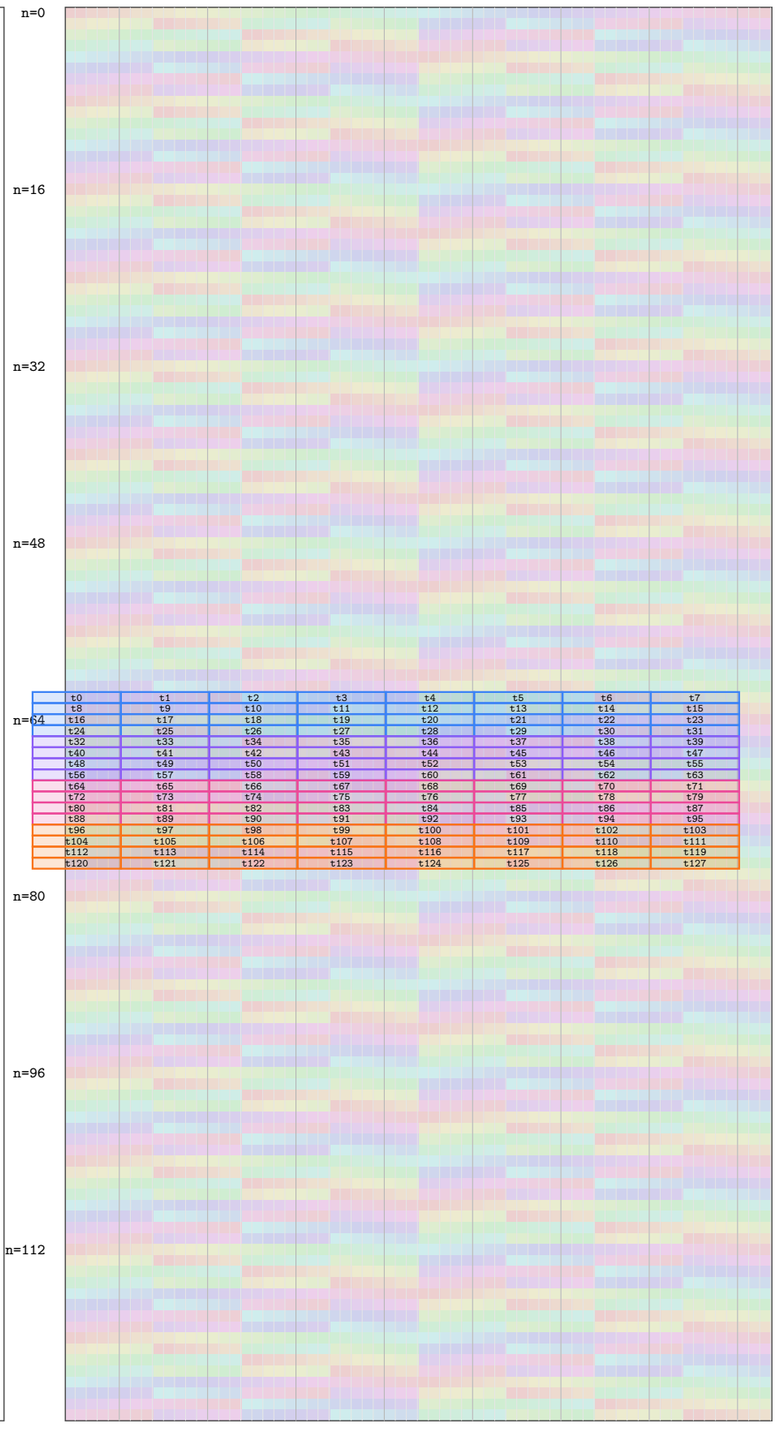
bank:

0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31

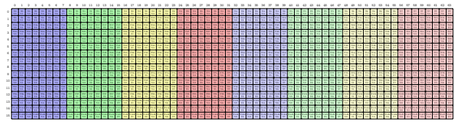
gB (n,k) CTA tile

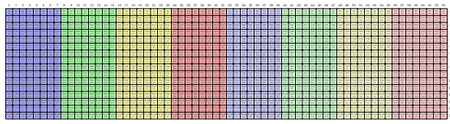


sB (n,k) bank-colored



CUTE:





G2S A (m,k) pipe=1 k_tile=0 step 5/7 (cm=5, ck=0) (cpy_m=8, cpy_k=1) (V=8 half = 16B)

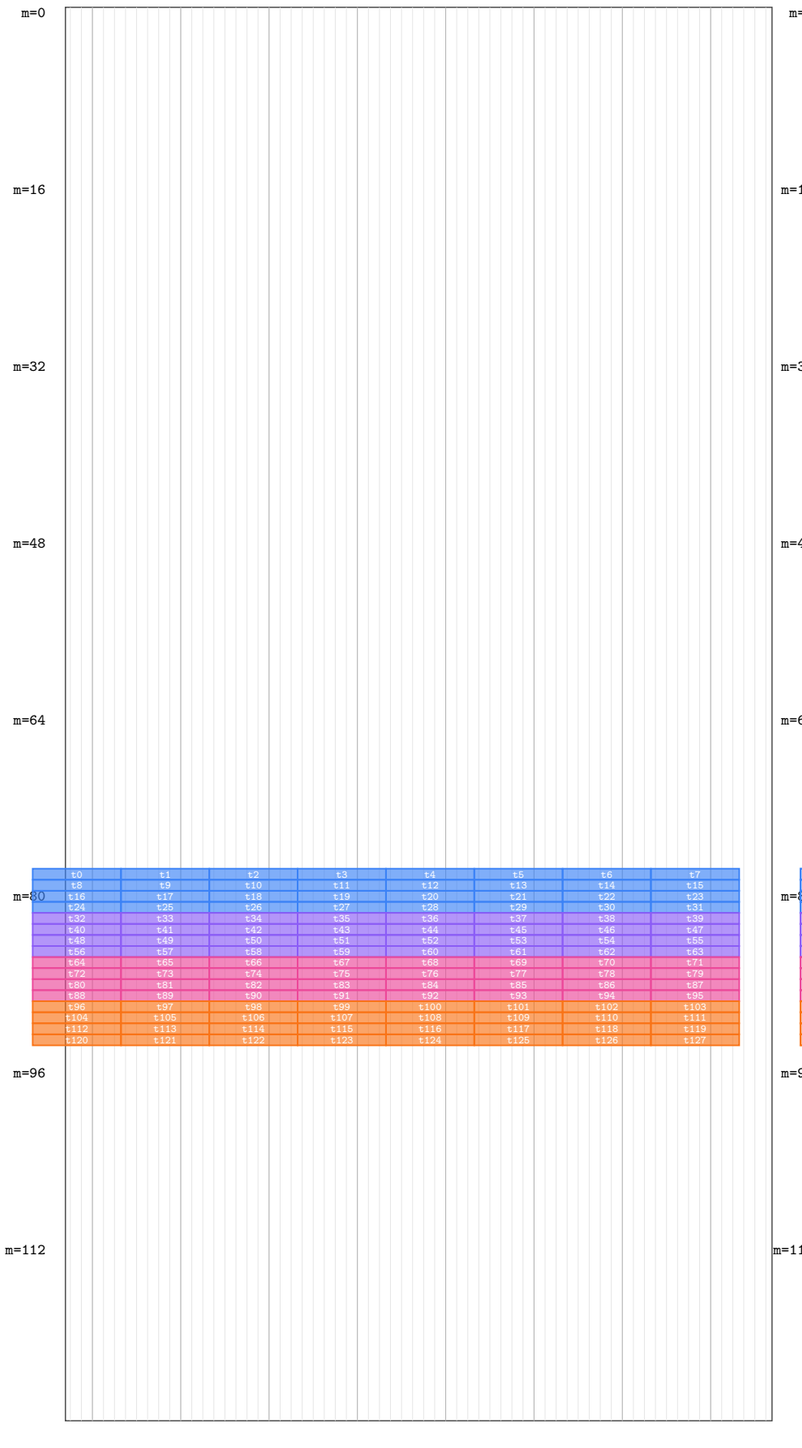
W0 W1 W2 W3

Overlay box = one thread cp.async. Text = tid.

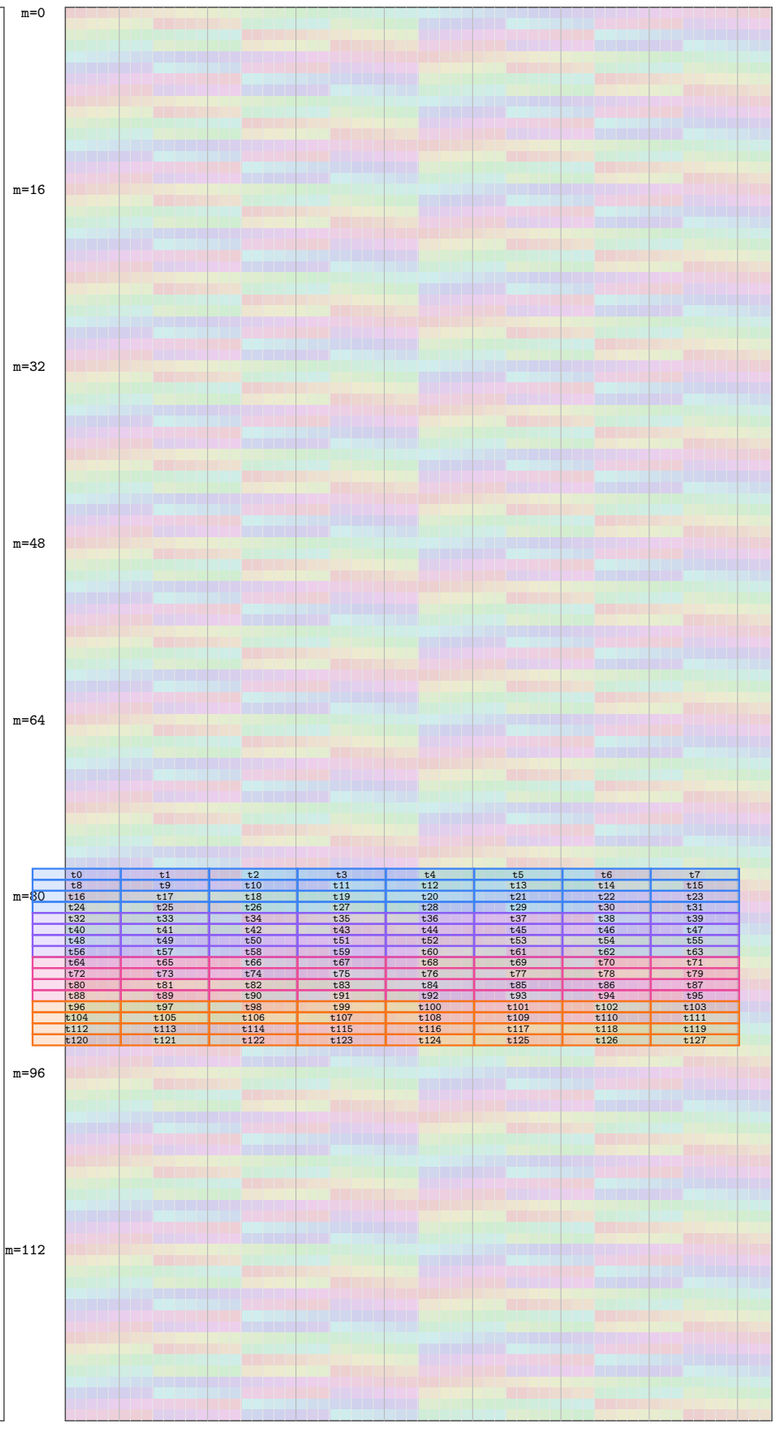
bank:

0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31

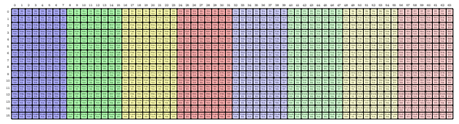
gA (m,k) CTA tile

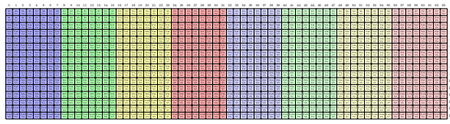


sA (m,k) bank-colored



CUTE:





G2S B (n,k) pipe=1 k_tile=0 step 5/7 (cm=5, ck=0) (cpy_m=8, cpy_k=1) (V=8 half = 16B)

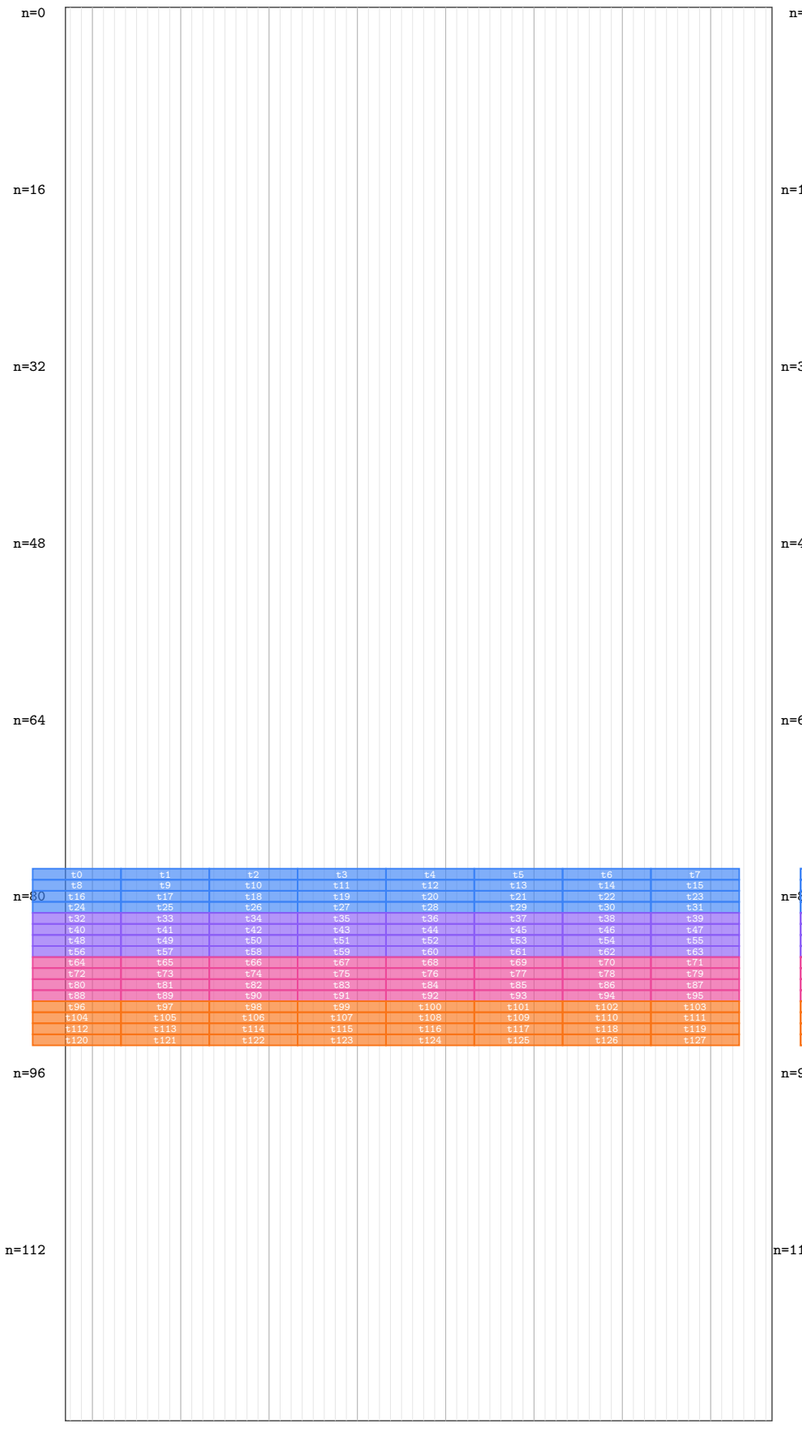
W0 W1 W2 W3

Overlay box = one thread cp.async. Text = tid.

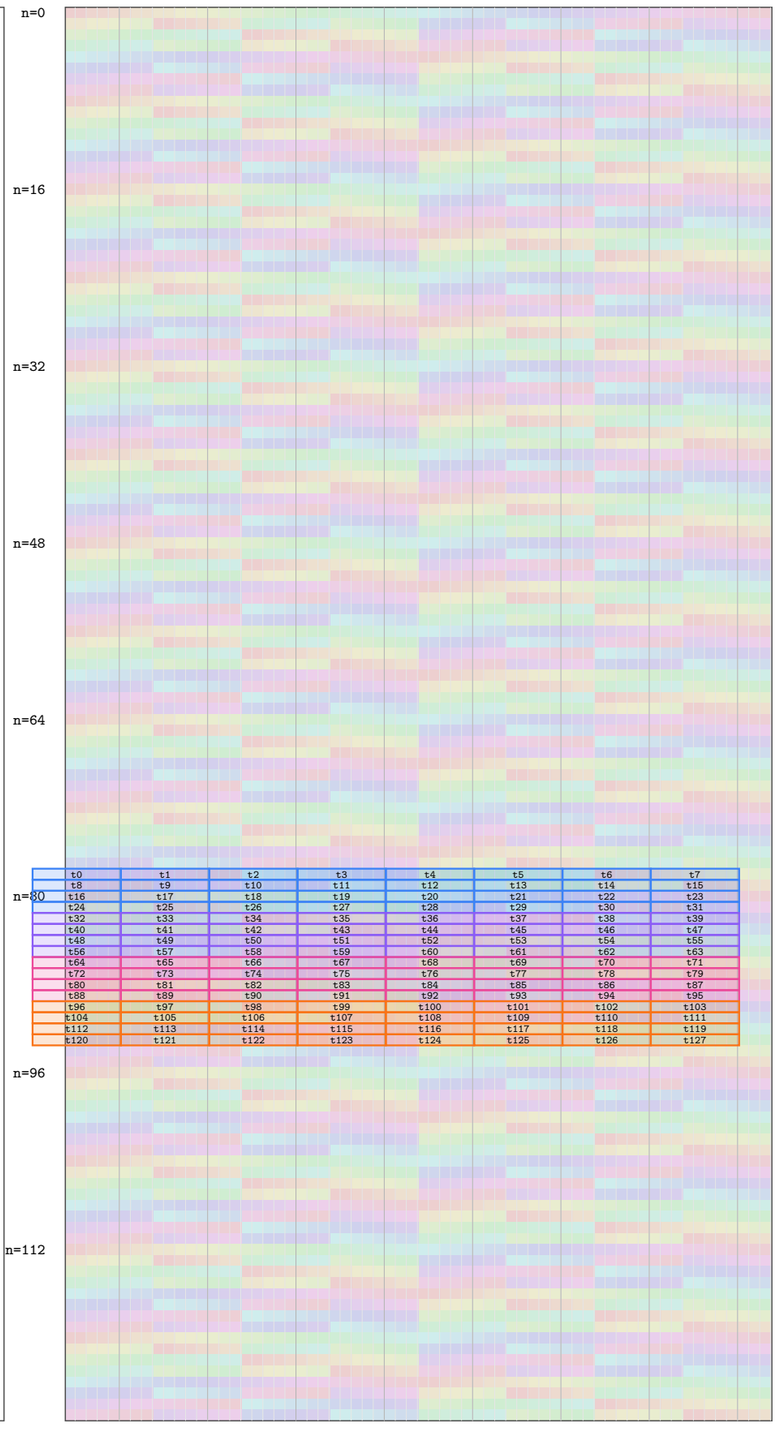
bank:

0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31

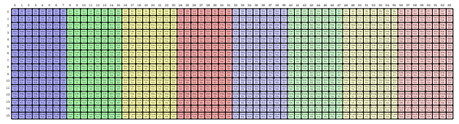
gB (n,k) CTA tile

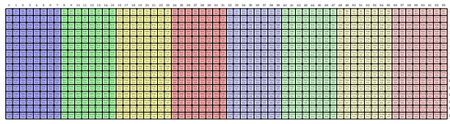


sB (n,k) bank-colored



CUTE:



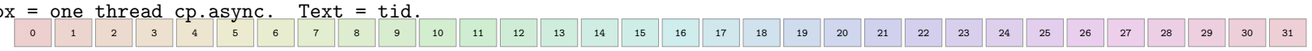


G2S A (m,k) pipe=1 k_tile=0 step 6/7 (cm=6, ck=0) (cpy_m=8, cpy_k=1) (V=8 half = 16B)

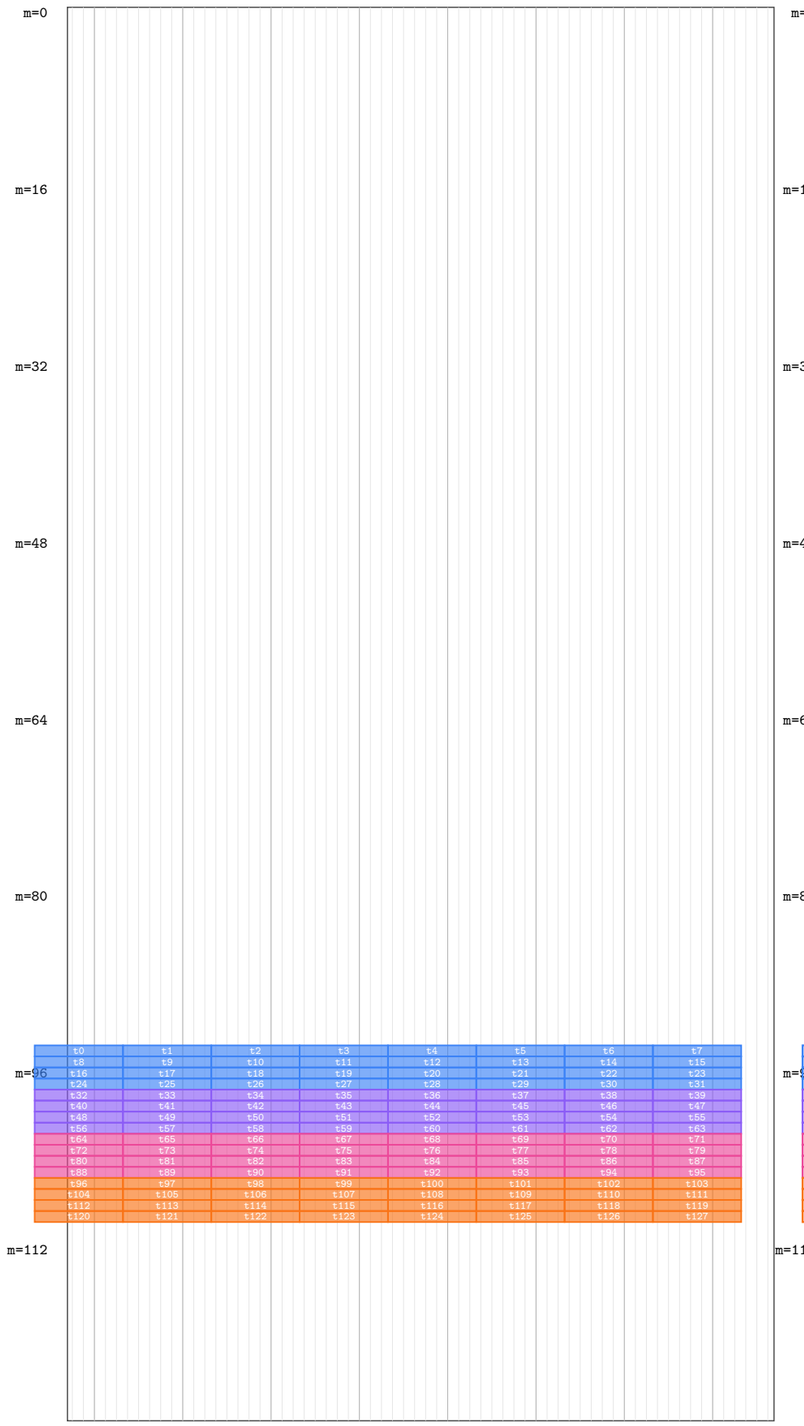
W0 W1 W2 W3

Overlay box = one thread cp.async. Text = tid.

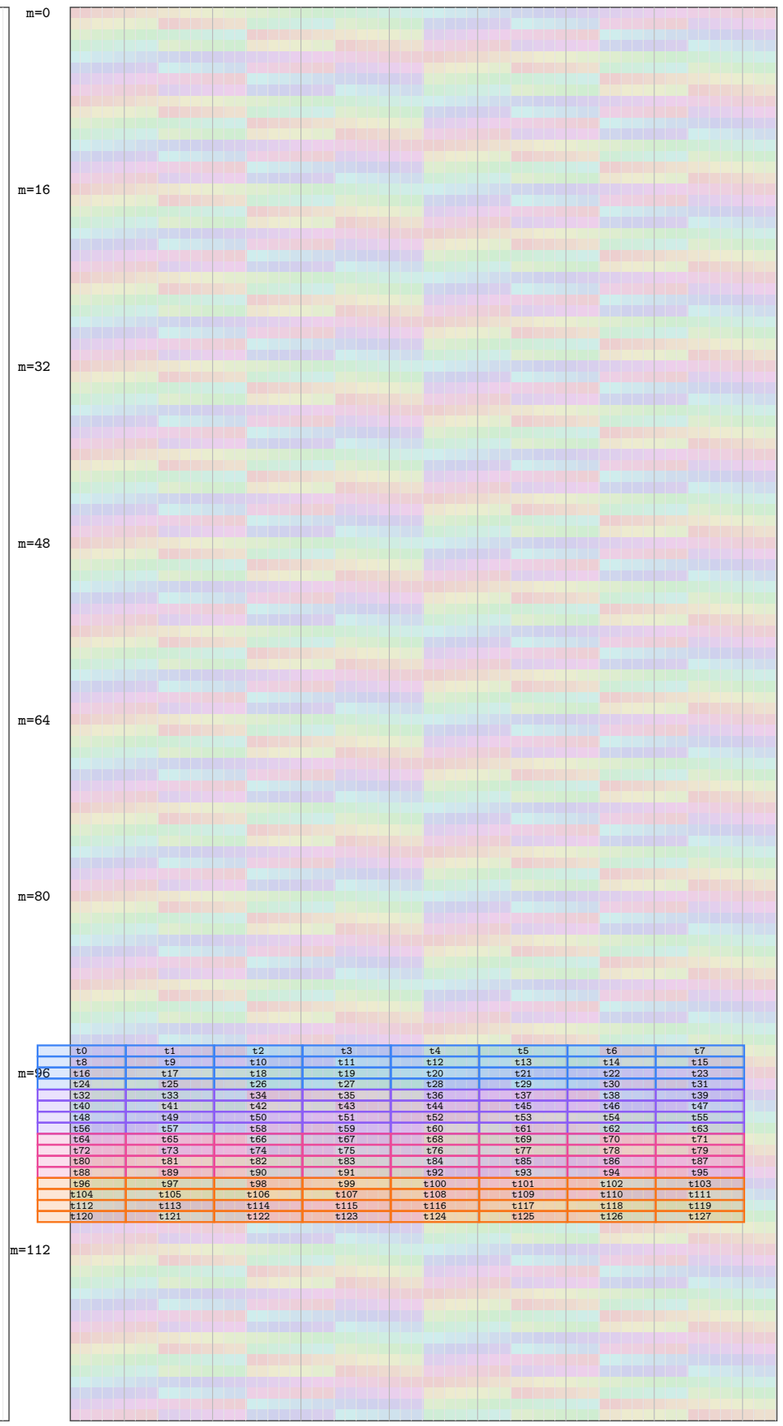
bank:



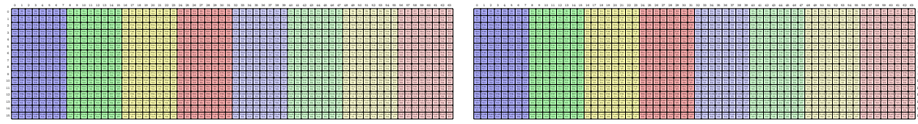
gA (m,k) CTA tile



sA (m,k) bank-colored



CUTE:



G2S B (n,k) pipe=1 k_tile=0 step 6/7 (cm=6, ck=0) (cpy_m=8, cpy_k=1) (V=8 half = 16B)

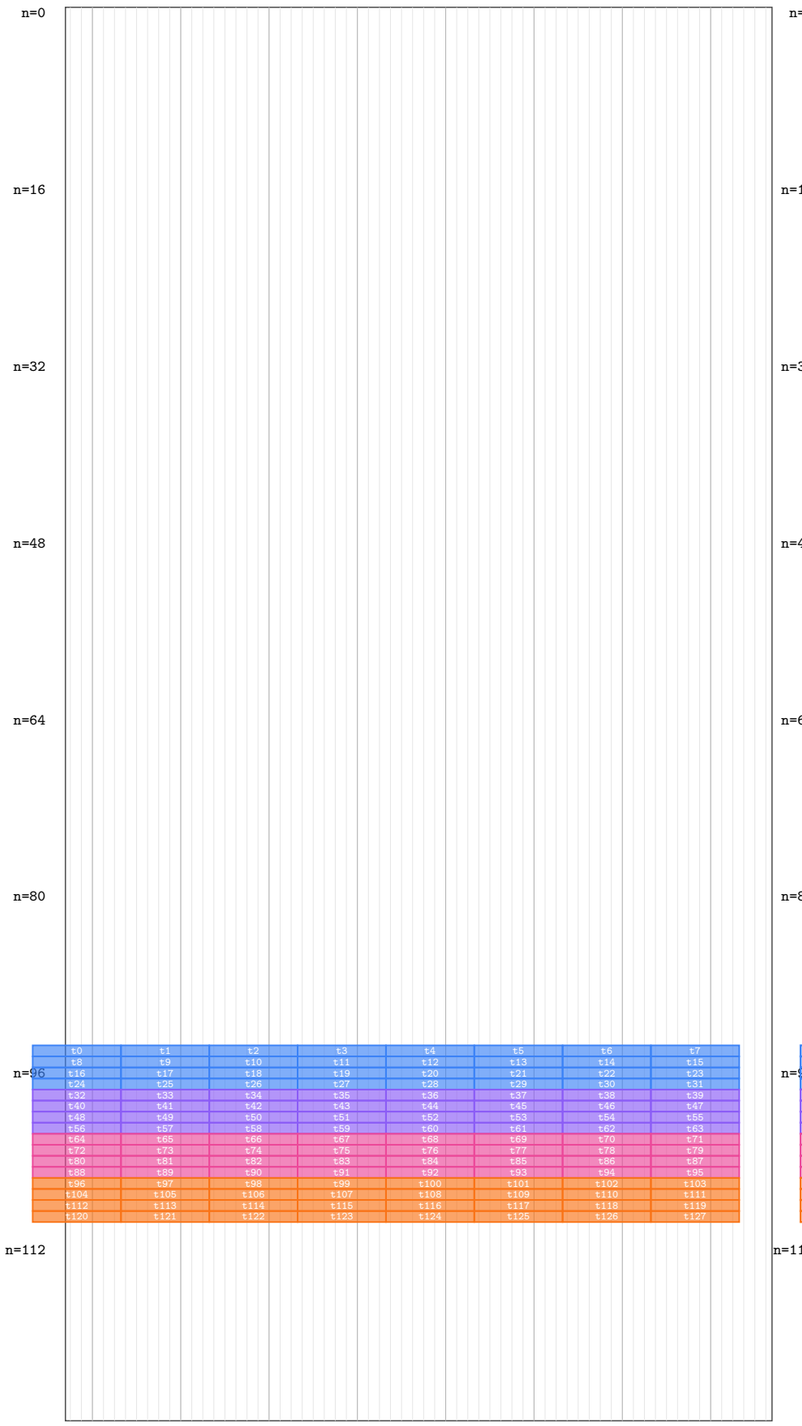
W0 W1 W2 W3

Overlay box = one thread cp.async. Text = tid.

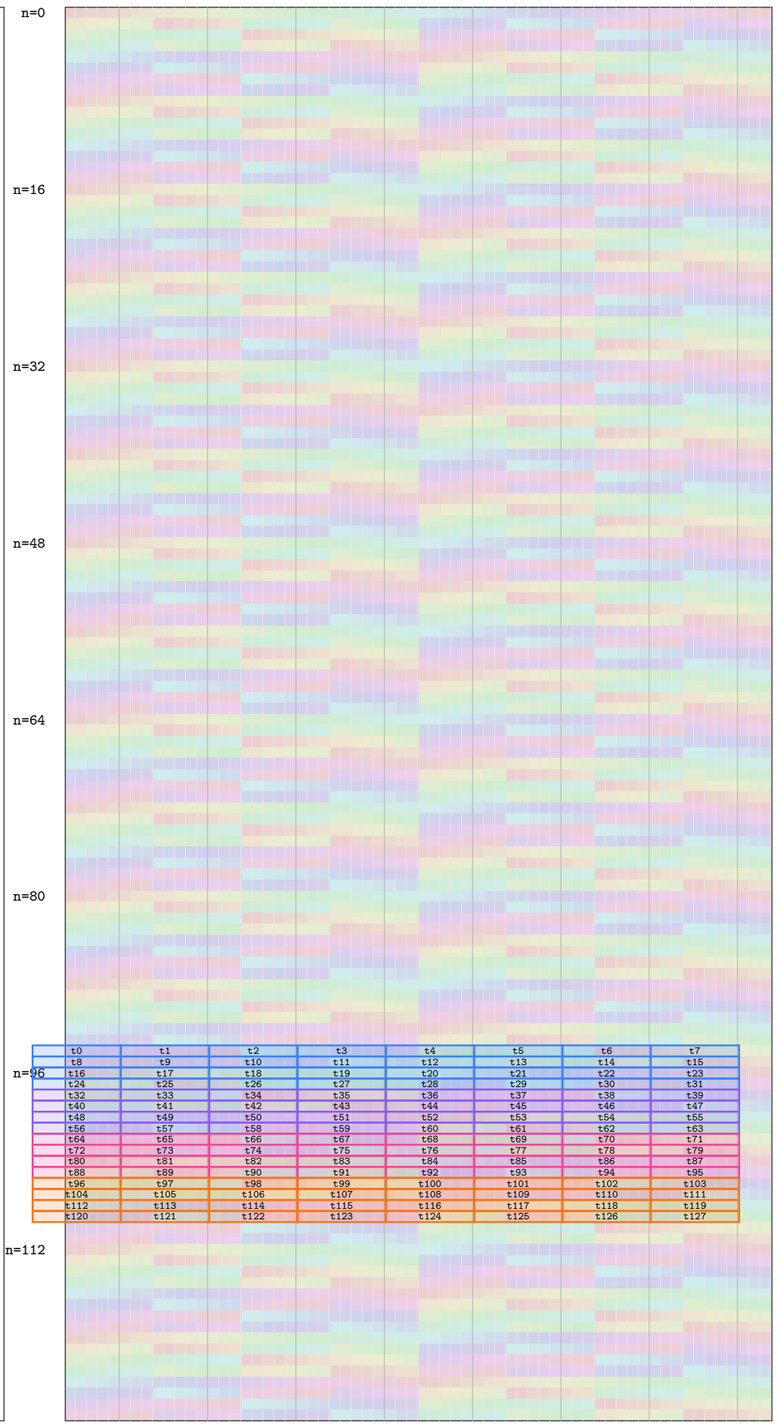
bank:

0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31

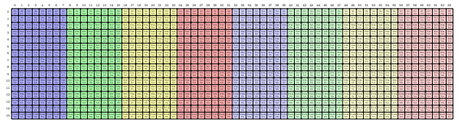
gB (n,k) CTA tile

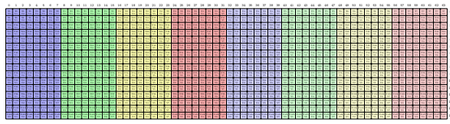


sB (n,k) bank-colored



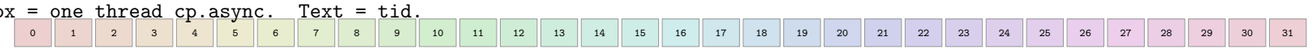
CUTE:



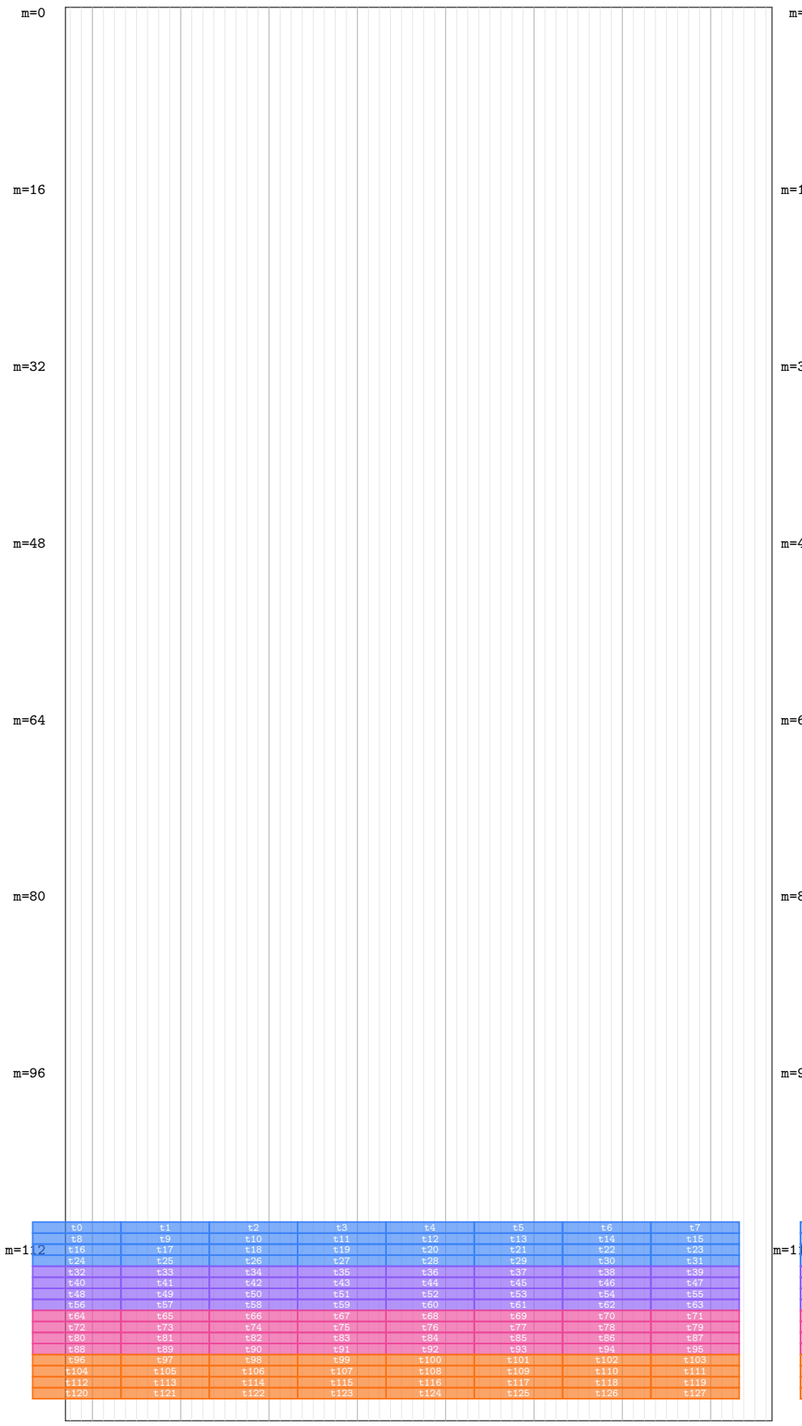


G2S A (m,k) pipe=1 k_tile=0 step 7/7 (cm=7, ck=0) (cpy_m=8, cpy_k=1) (V=8 half = 16B)

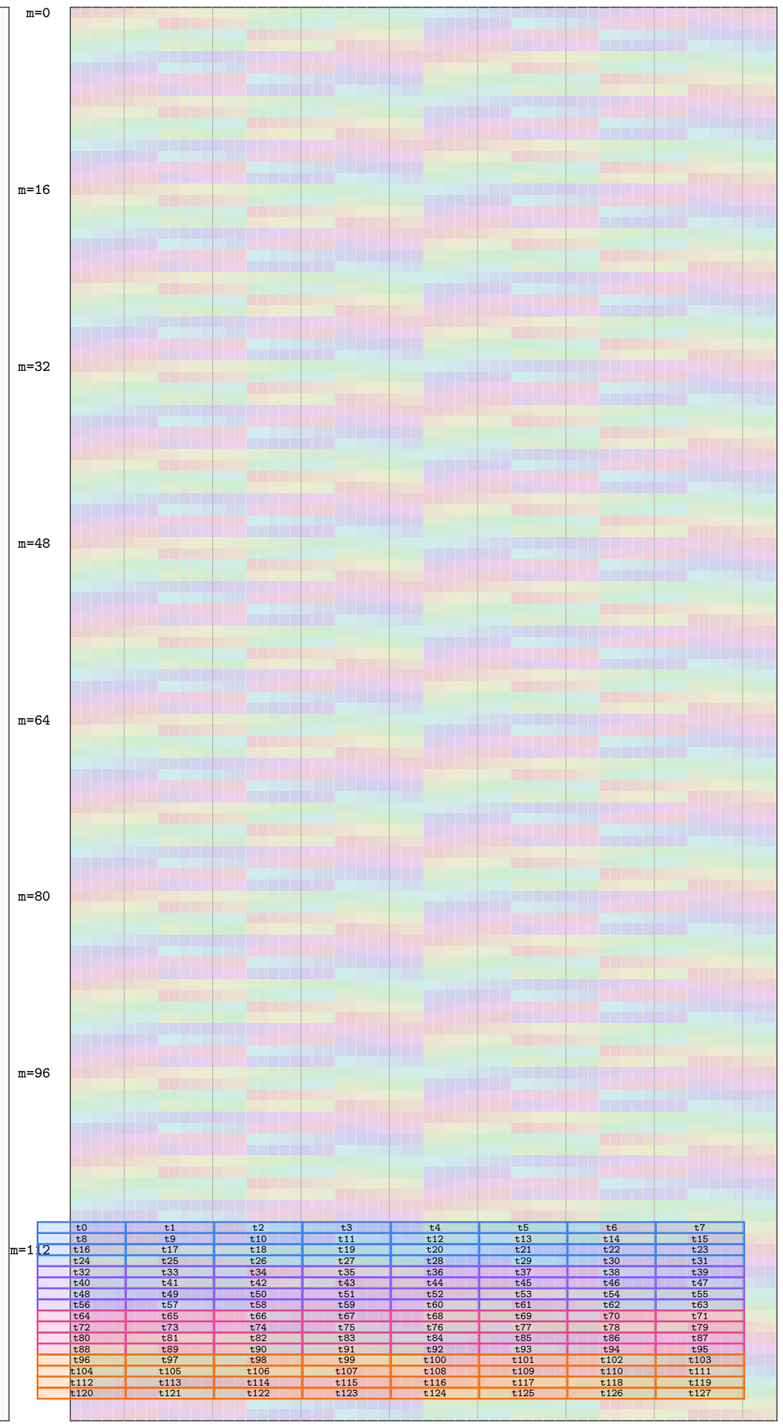
Overlay box = one thread cp.async. Text = tid.



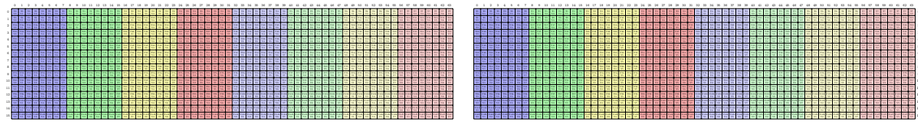
gA (m,k) CTA tile



sA (m,k) bank-colored



CUTE:



G2S B (n,k) pipe=1 k_tile=0 step 7/7 (cm=7, ck=0) (cpy_m=8, cpy_k=1) (V=8 half = 16B)

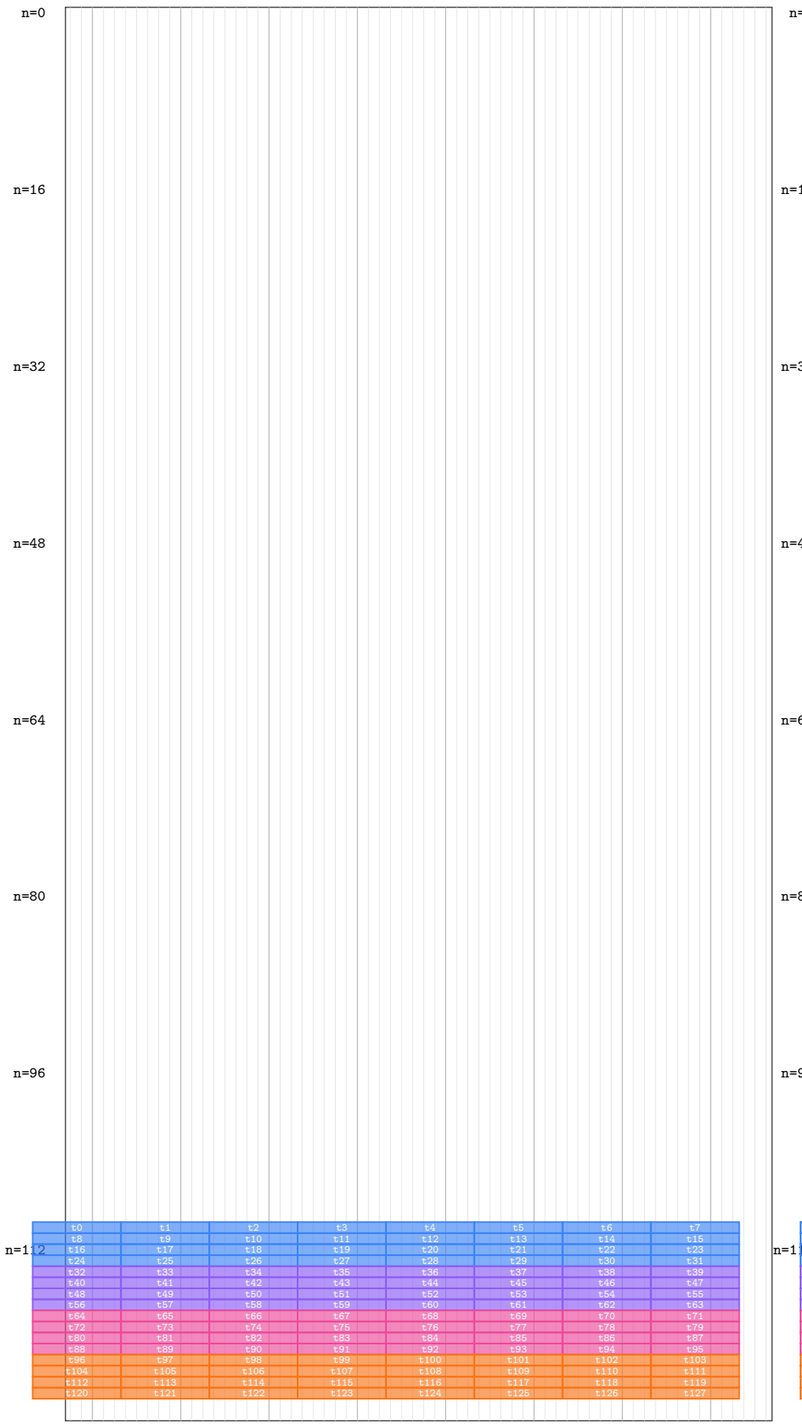
Overlay box = one thread cp.async. Text = tid.

W0 W1 W2 W3

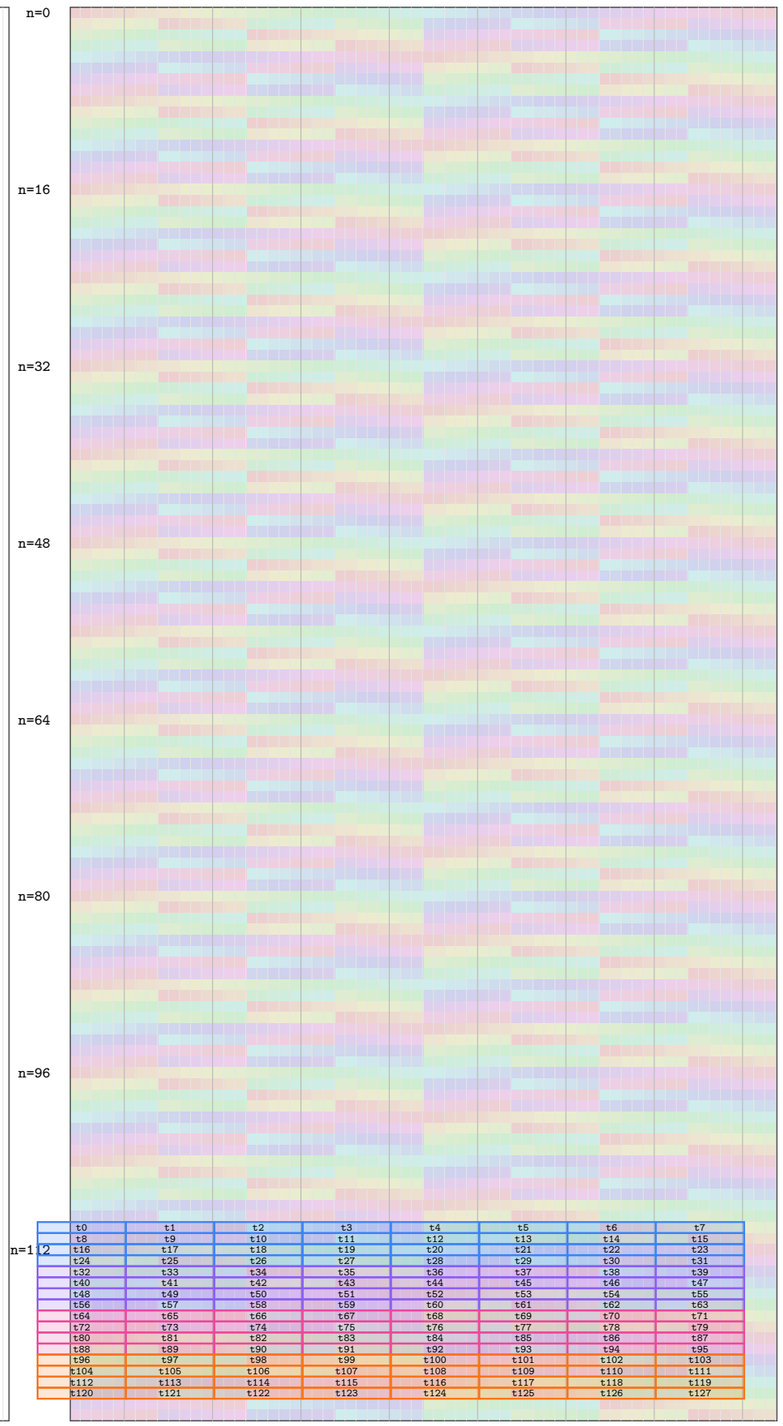
bank:

0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31

gB (n,k) CTA tile



sB (n,k) bank-colored



CUTE: