Lecture 11: Finish ILP

Tuesday, February 13, 2018 10:38 AM

Outline

• Finish ILP from last time
• Review for test

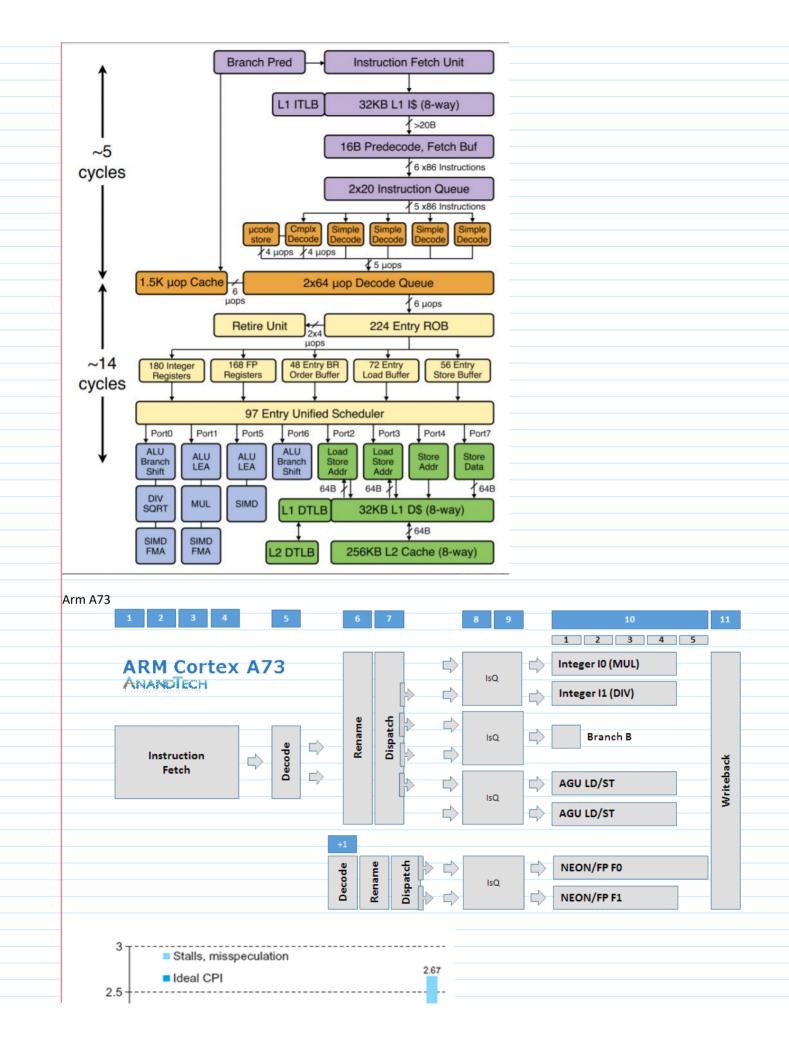
for (int i=0; i<10000; i++)

sum += a[i];

1 8.5 x 1 sheet of hardwites

\$2 > Ra[i]
\$3 > Ra[N+1] Friday: Open lab session W/ Bradley

Ried > [w \$ (\$2) RAW LER add \$1, \$1, \$0 with add \$2, \$2 (6) Tompletes after 16 NAR



Lectures Page 2

