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#include "
href../../../../common/math/mcam/src/workspace_h_src.pdfworkspace.hpp"
#ifdef _OPENMP
#include <omp.h>
#endif

int main()
{
    mcam::PnlVect_Workspace wv;
#ifdef _OPENMP
    #pragma omp parallel
    {
        PnlVect *v = wv();
        pnl_vect_resize(v, 10);
        pnl_vect_set_all(v, 3.14 * omp_get_thread_num());
        #pragma omp critical
        {
            pnl_vect_print_asrow(v);
        }
    }
#else
    PnlVect *v = wv();
    pnl_vect_resize(v, 10);
    pnl_vect_set_all(v, 3.14);
    pnl_vect_print(v);
#endif

    return 0;
}
```