operation=zi_& backend=MP-SPDZ costType=commRounds

Protocol b

operation=zi_add backend=MP-SPDZ costType=commRounds

Protocol a | Protocol b | Protocol x | Protocol y

operation=zi_and backend=MP-SPDZ costType=commRounds

Protocol a | Protocol b | Protocol x | Protocol y

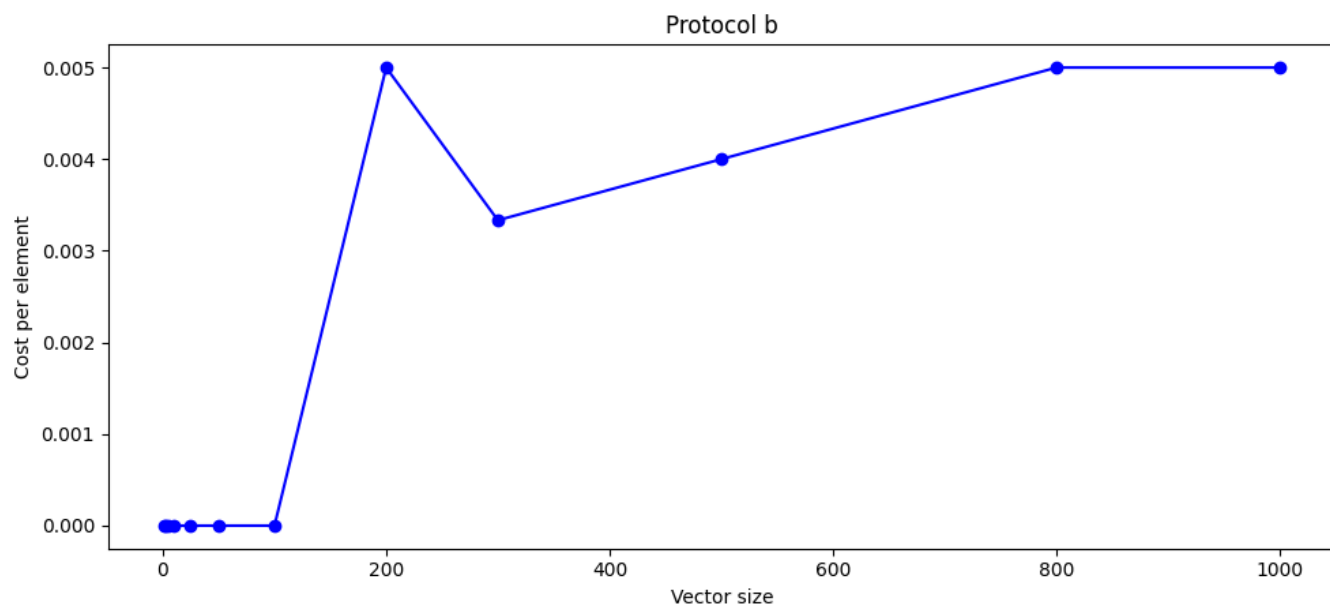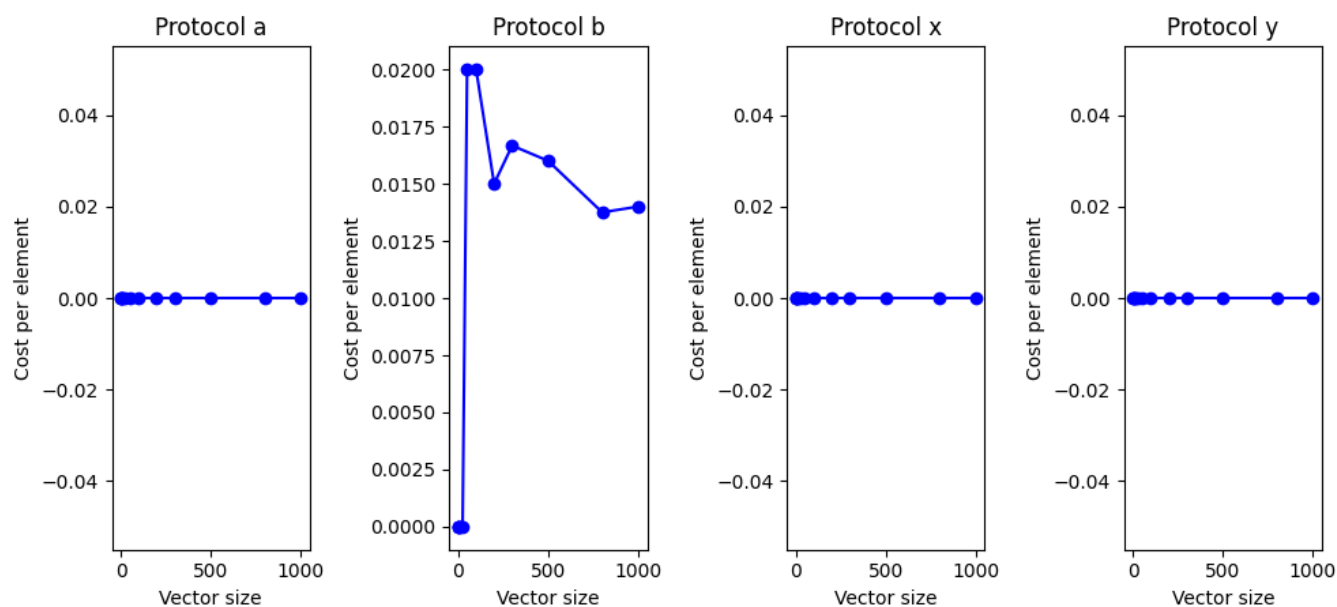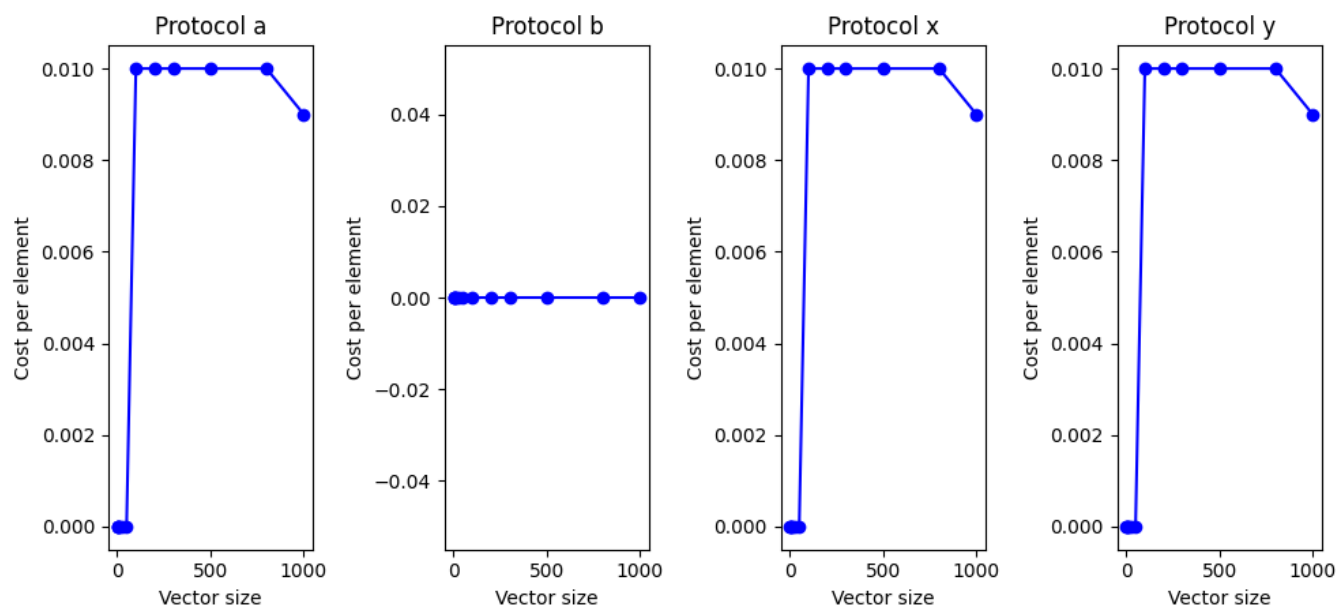**operation=zi_div backend=MP-SPDZ costType=commRounds**
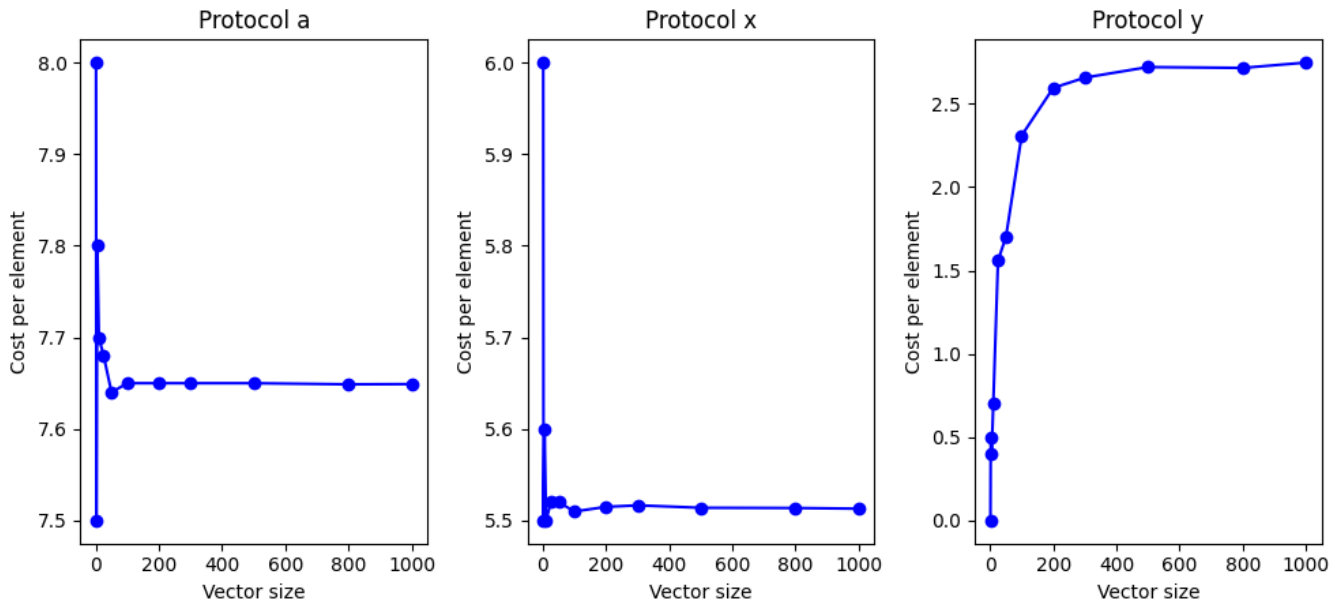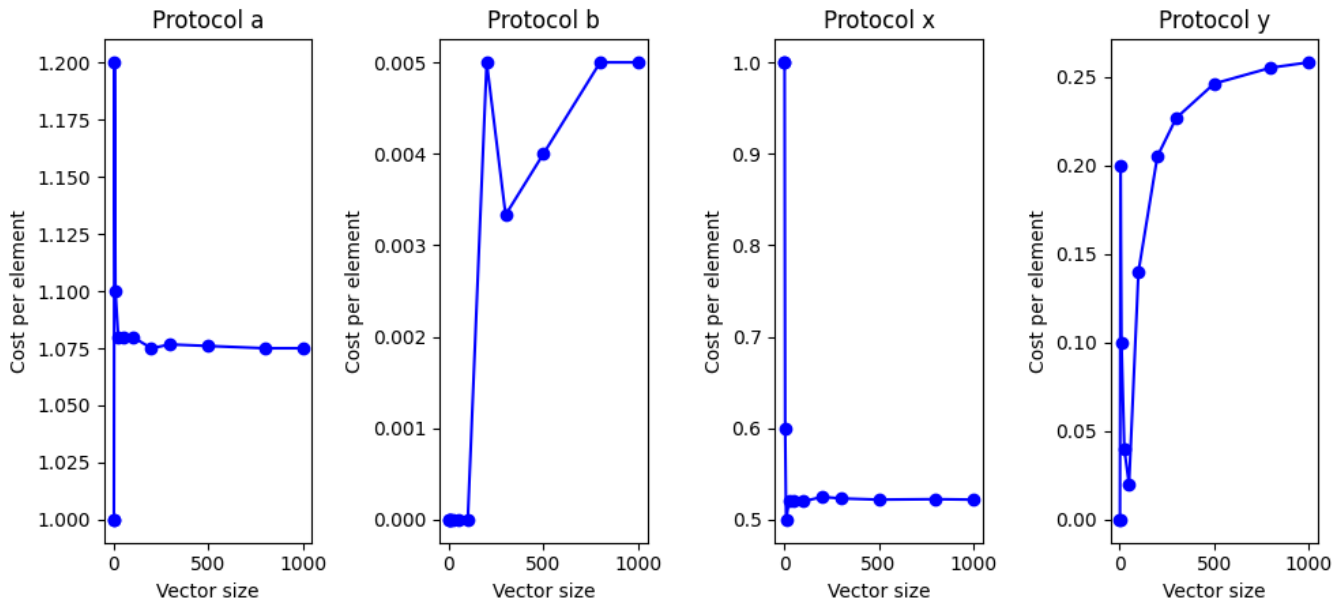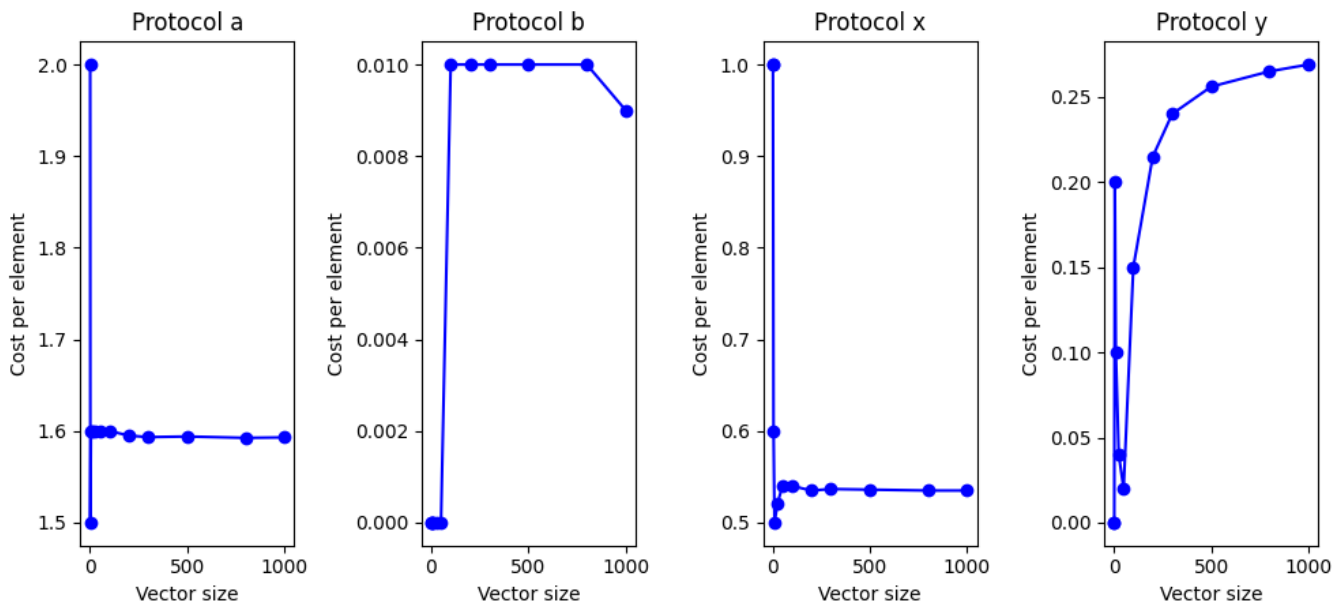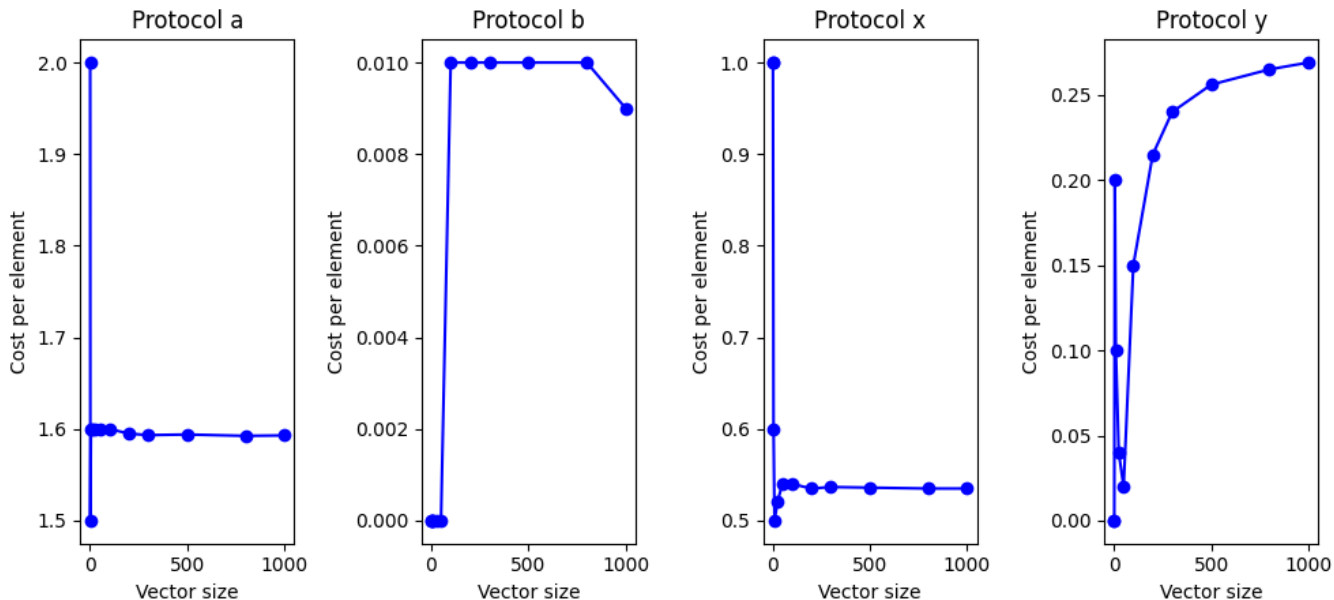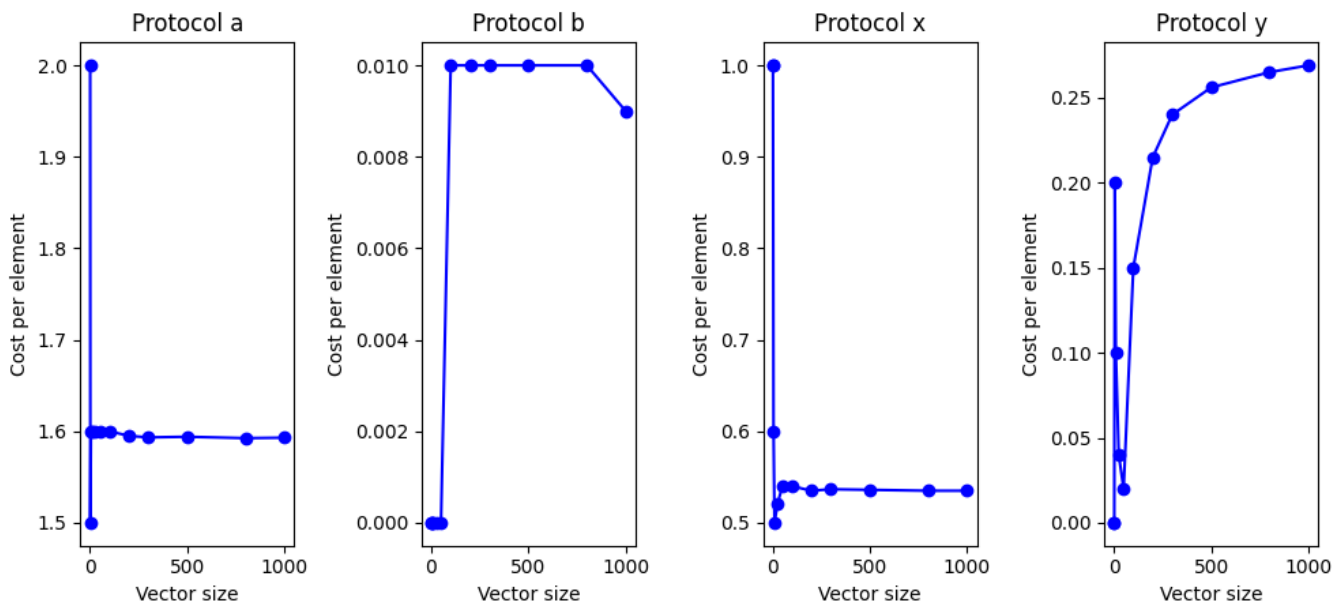
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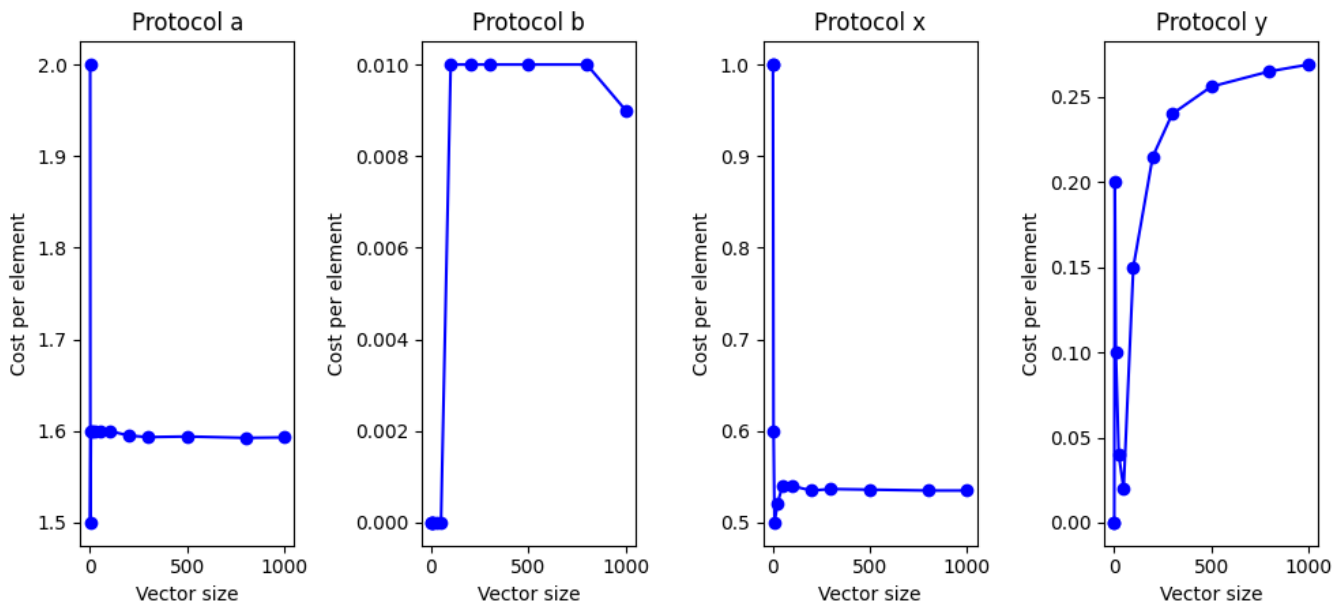
operation=zi_ge backend=MP-SPDZ costType=commRounds
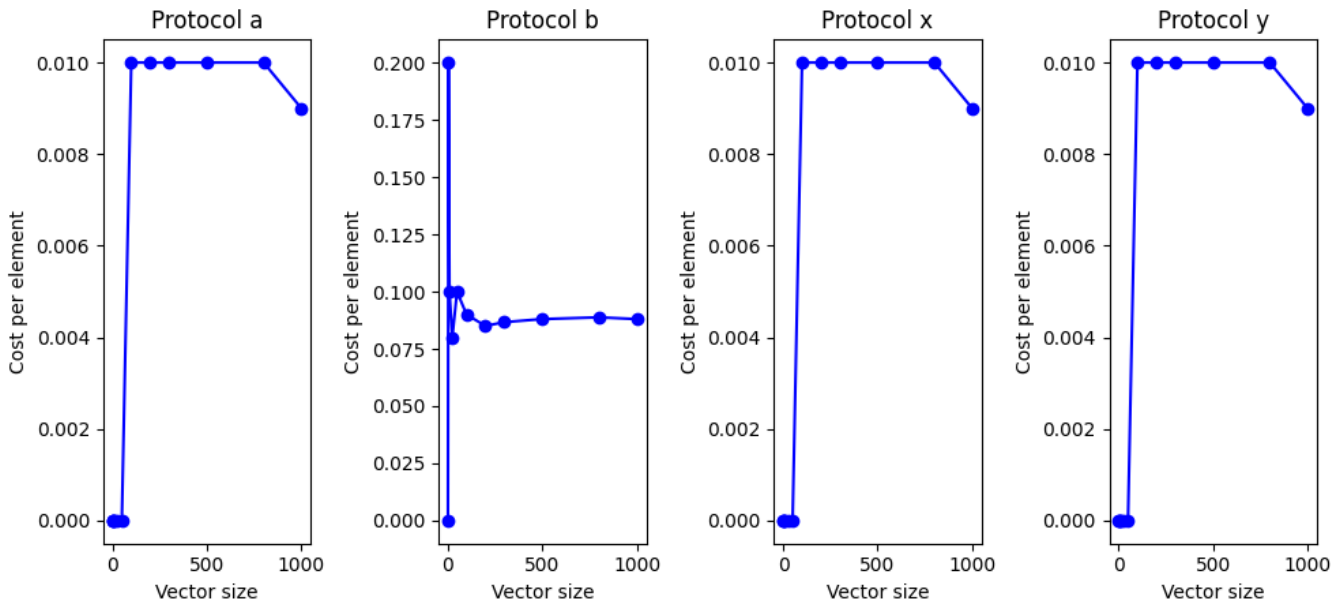
operation=zi_gt backend=MP-SPDZ costType=commRounds

Protocol a | Protocol b | Protocol x | Protocol y

operation=zi_le backend=MP-SPDZ costType=commRounds

Protocol a | Protocol b | Protocol x | Protocol y

operation=zi_lt backend=MP-SPDZ costType=commRounds

Protocol a | Protocol b | Protocol x | Protocol y

operation=zi_mul backend=MP-SPDZ costType=commRounds

Protocol a · Protocol b · Protocol x · Protocol y

operation=zi_mux backend=MP-SPDZ costType=commRounds

Protocol a · Protocol b · Protocol x · Protocol y

operation=zi_ne backend=MP-SPDZ costType=commRounds

Protocol a · Protocol b · Protocol x · Protocol y

operation=zi_not backend=MP-SPDZ costType=commRounds

operation=zi_or backend=MP-SPDZ costType=commRounds
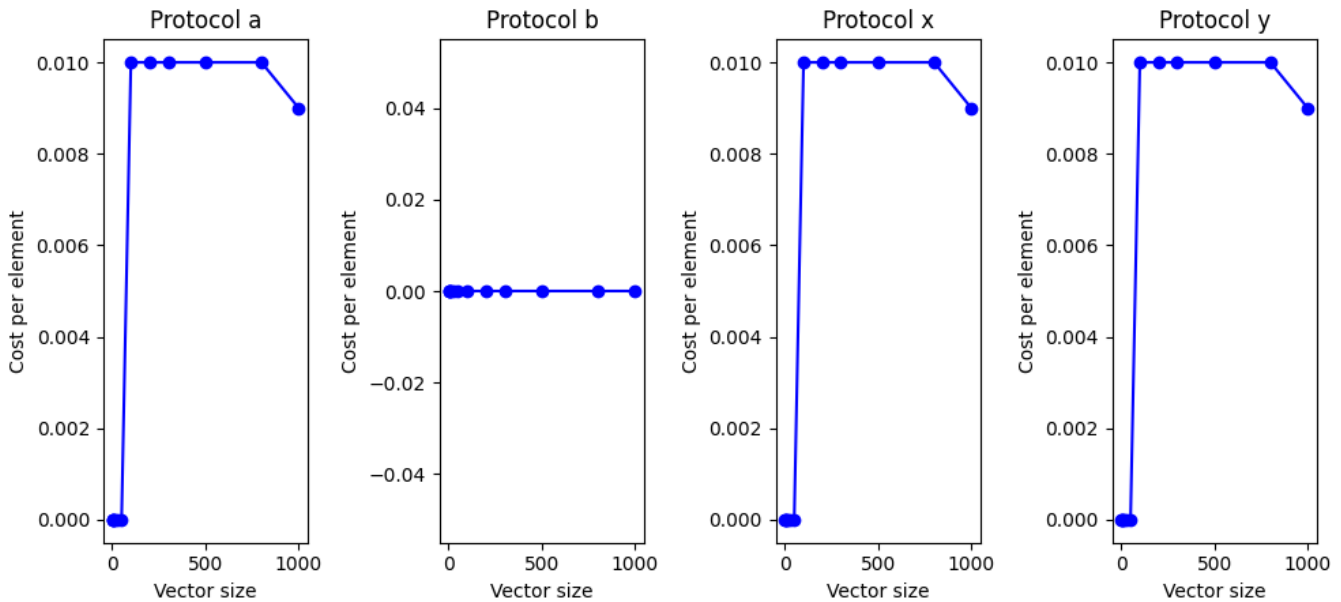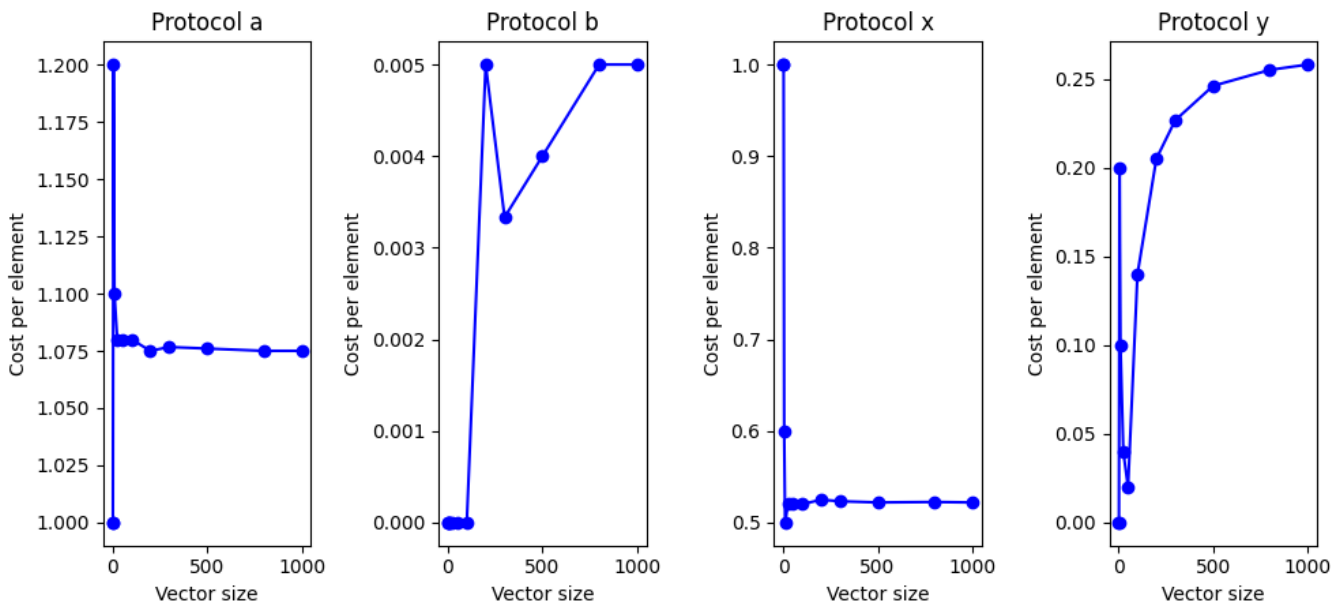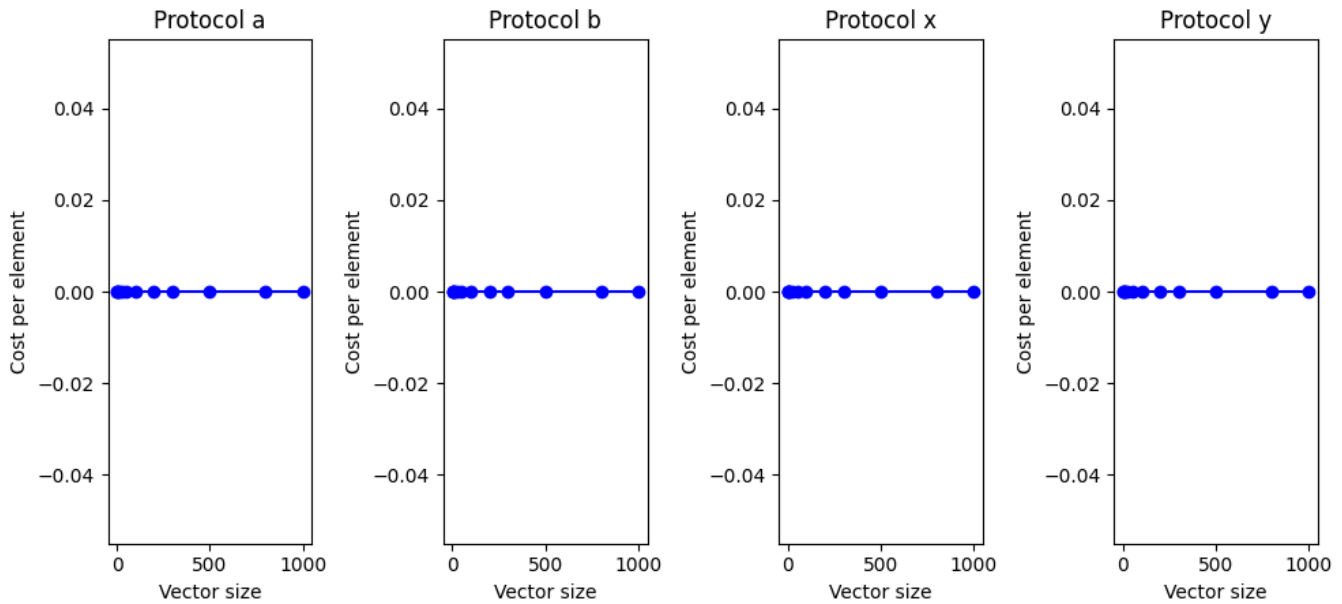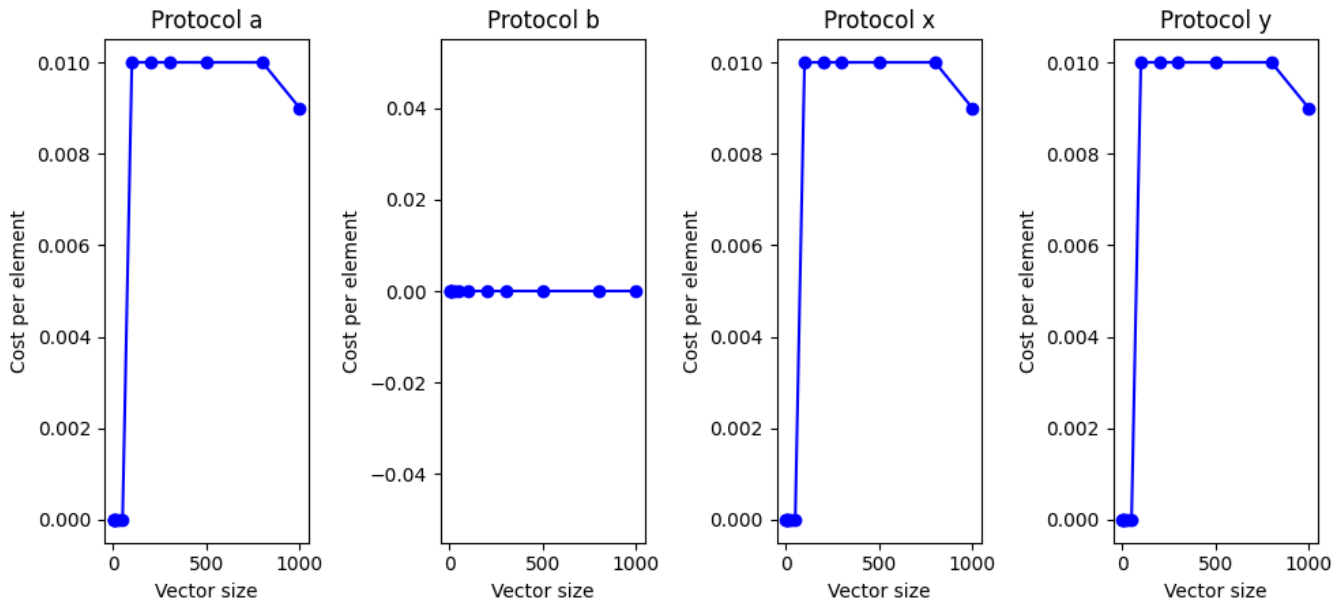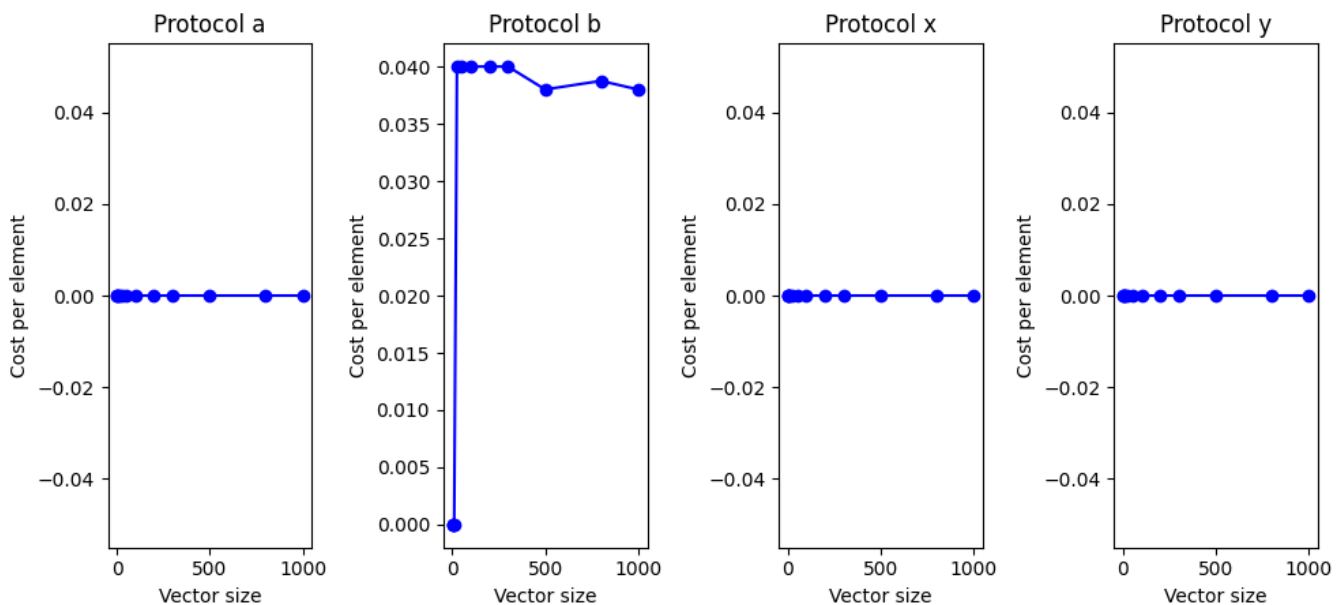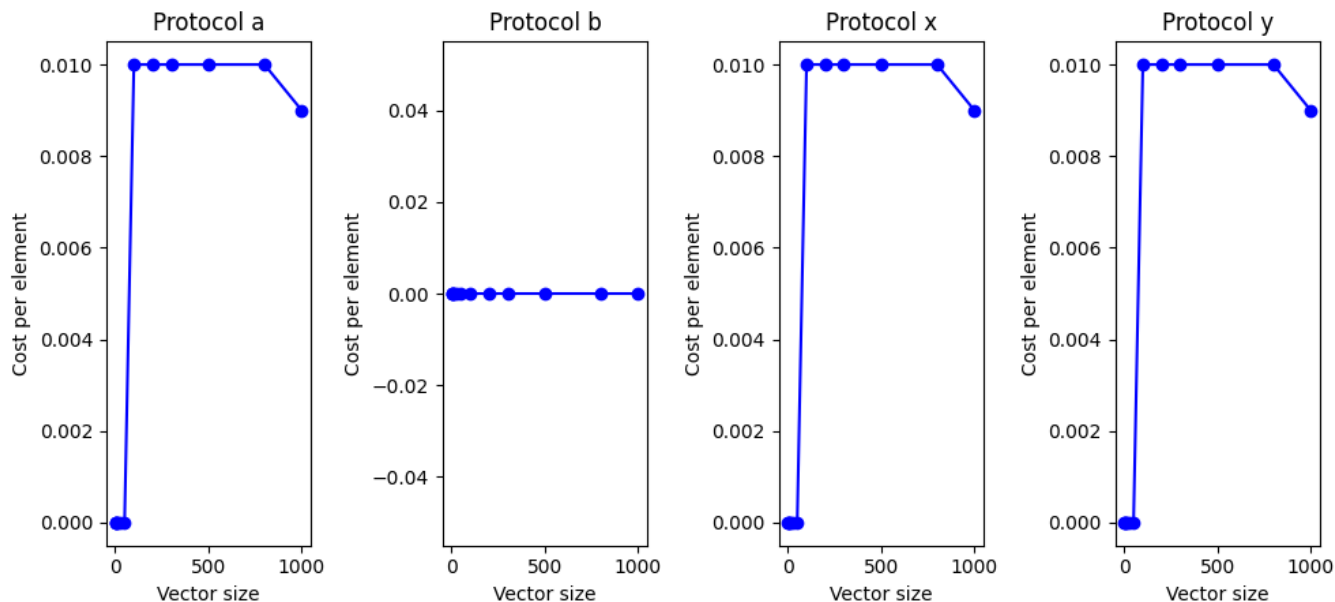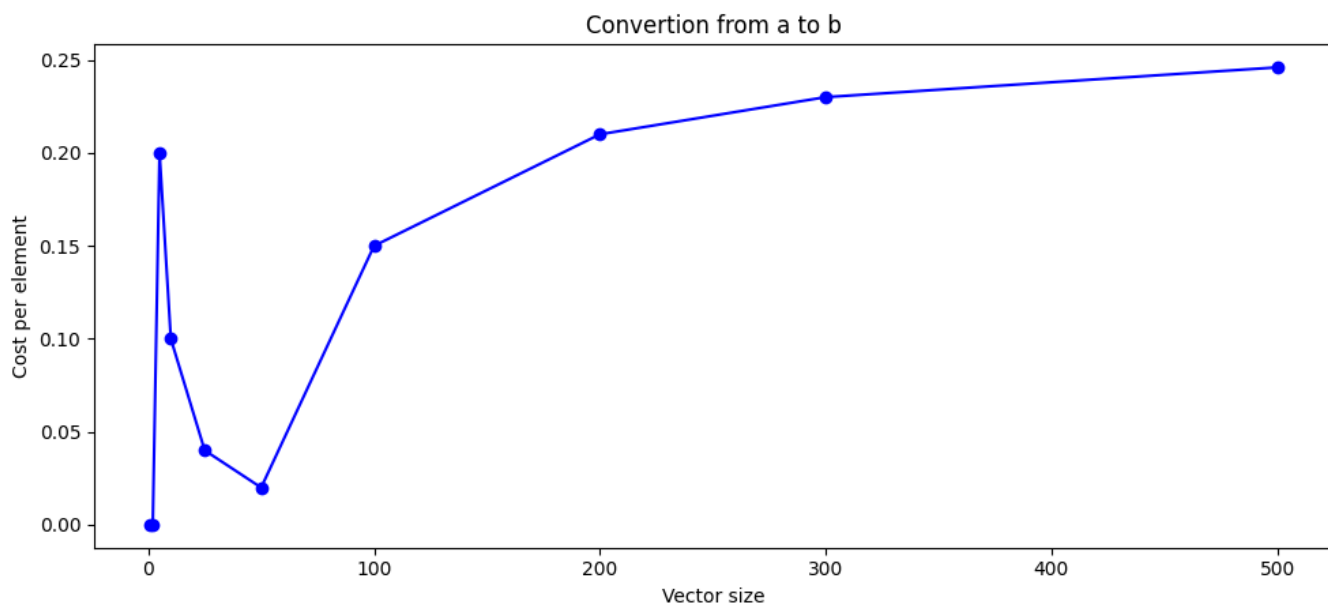

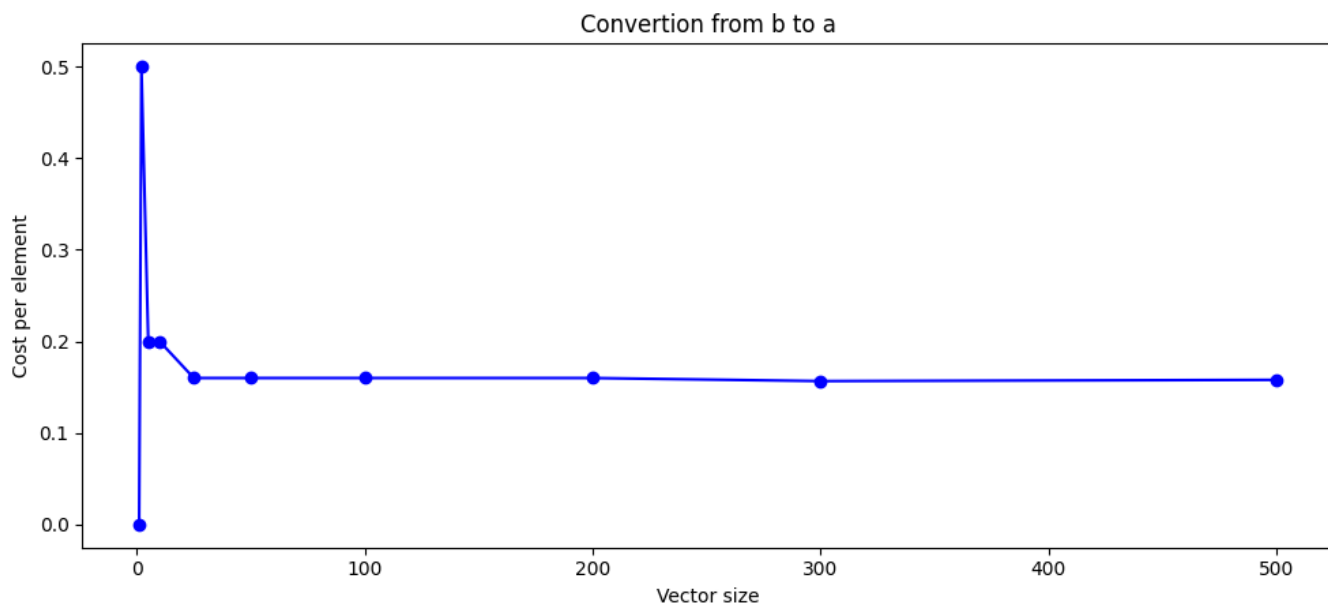**operation=zi_sub backend=MP-SPDZ costType=commRounds**
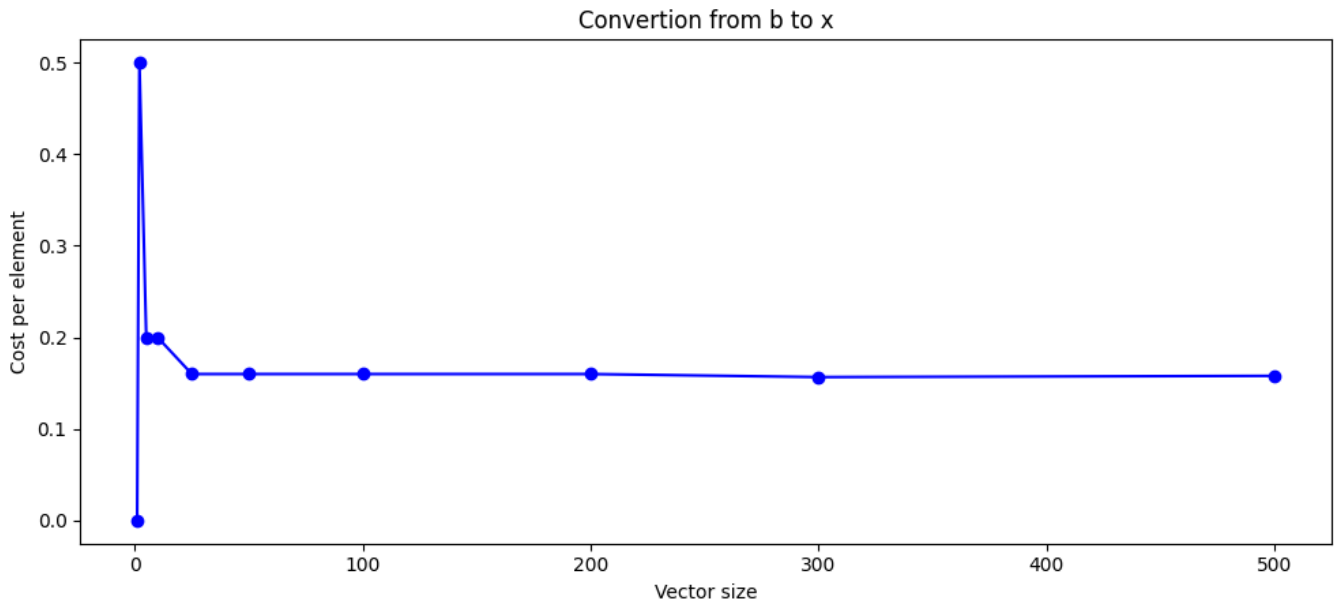
operation=zi_xor backend=MP-SPDZ costType=commRounds
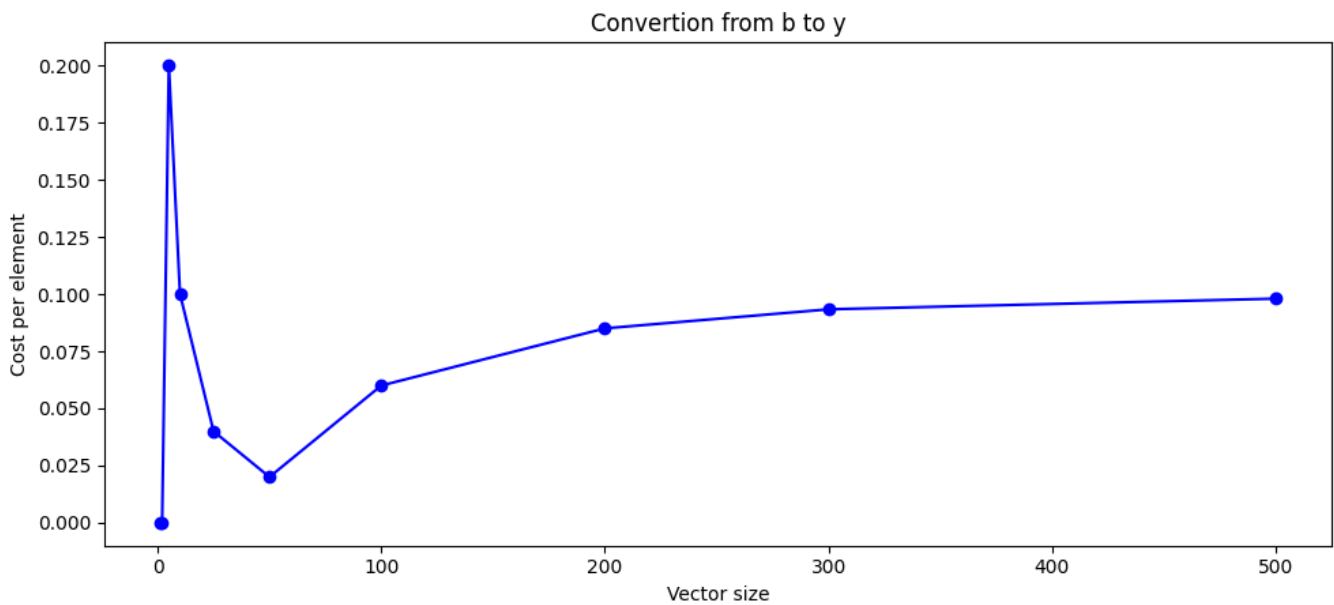

operation=zic_a2b backend=MP-SPDZ costType=commRounds
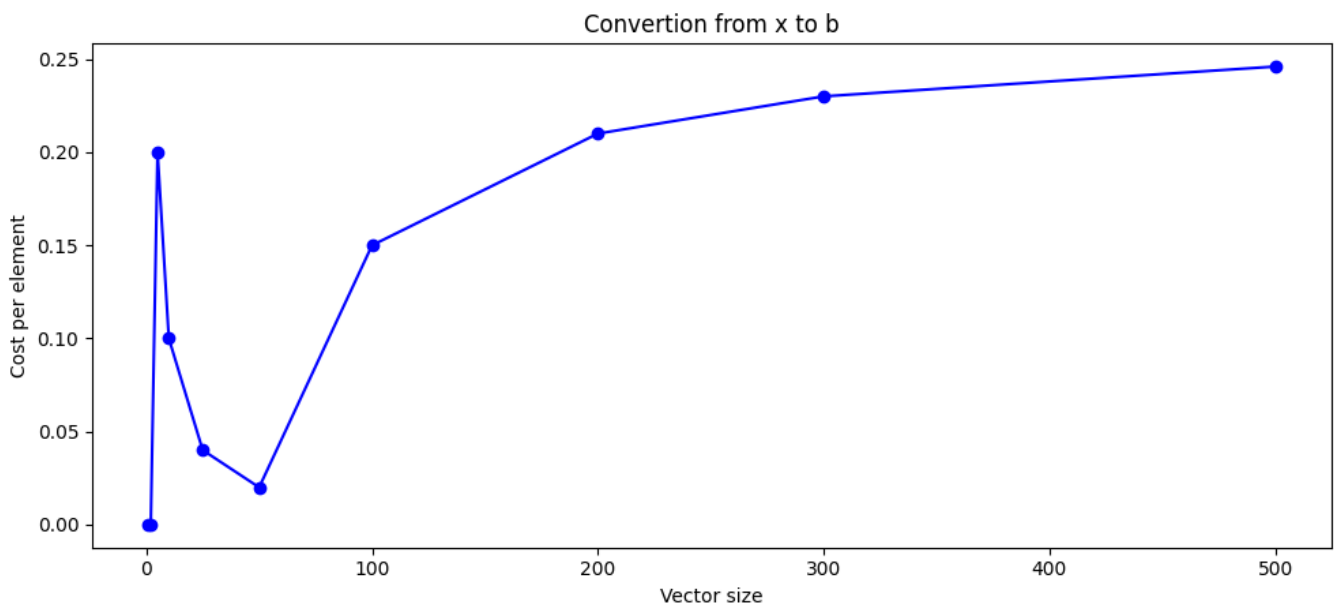

operation=zic_b2a backend=MP-SPDZ costType=commRounds

operation=zic_b2x backend=MP-SPDZ costType=commRounds

Convertion from b to x

operation=zic_b2y backend=MP-SPDZ costType=commRounds

Convertion from b to y

operation=zic_x2b backend=MP-SPDZ costType=commRounds

Convertion from x to b

operation=zic_y2b backend=MP-SPDZ costType=commRounds

Convertion from y to b