Bag Size: $b = 1000$
Study Bag:
$A^{(r)} = [93\ 74\ ...\ 90\ 121]^T$

Study 1: $n_1^{(r)} = 93$
Study 2: $n_2^{(r)} = 74$
Study 3: $n_3^{(r)} = 108$
Study 4: $n_4^{(r)} = 77$
Study 5: $n_5^{(r)} = 84$
Study 6: $n_6^{(r)} = 106$
Study 7: $n_7^{(r)} = 133$
Study 8: $n_8^{(r)} = 107$
Study 9: $n_9^{(r)} = 90$
Study 10: $n_{10}^{(r)} = 121$

Bag Size: $b = 10$
Study Bag:
$A^{(r)} = [0\ 2\ 1\ 0\ 3\ 0\ 0\ 2\ 1\ 1]^T$

Study 2: $n_2^{(r)} = 200$
Study 3: $n_3^{(r)} = 100$
Study 5: $n_5^{(r)} = 300$
Study 8: $n_8^{(r)} = 200$
Study 9: $n_9^{(r)} = 100$
Study 10: $n_{10}^{(r)} = 100$

Bag Size: $b = 5$
Study Bag:
$A^{(r)} = [0\ 2\ 0\ 0\ 1\ 0\ 0\ 1\ 1\ 0]^T$

Study 2: $n_2^{(r)} = 400$
Study 5: $n_5^{(r)} = 200$
Study 8: $n_8^{(r)} = 200$
Study 9: $n_9^{(r)} = 200$

Bag Size: $b = 1$
Study Bag:
$A^{(r)} = [0\ 0\ 0\ 0\ 0\ 0\ 0\ 0\ 1\ 0]^T$

Study 9: $n_9^{(r)} = 1000$