

Figure 1: DAC05_2_subproblem_1

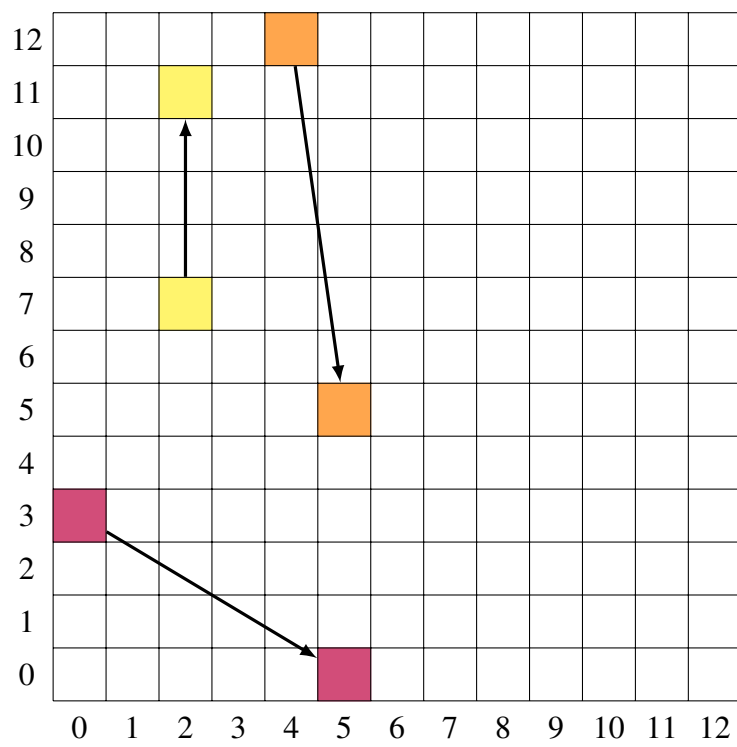


Figure 2: DAC05_2_subproblem_2

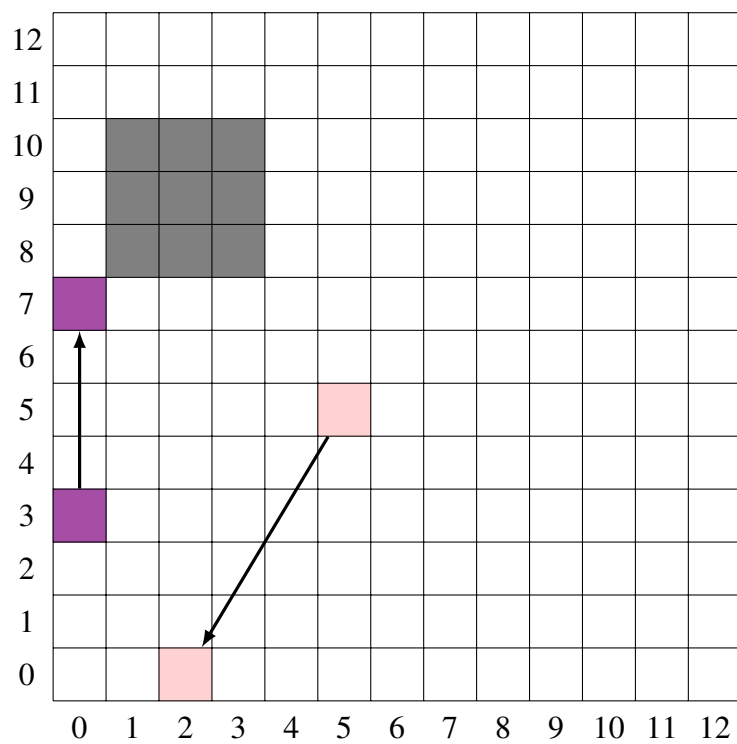


Figure 3: DAC05_2_subproblem_3

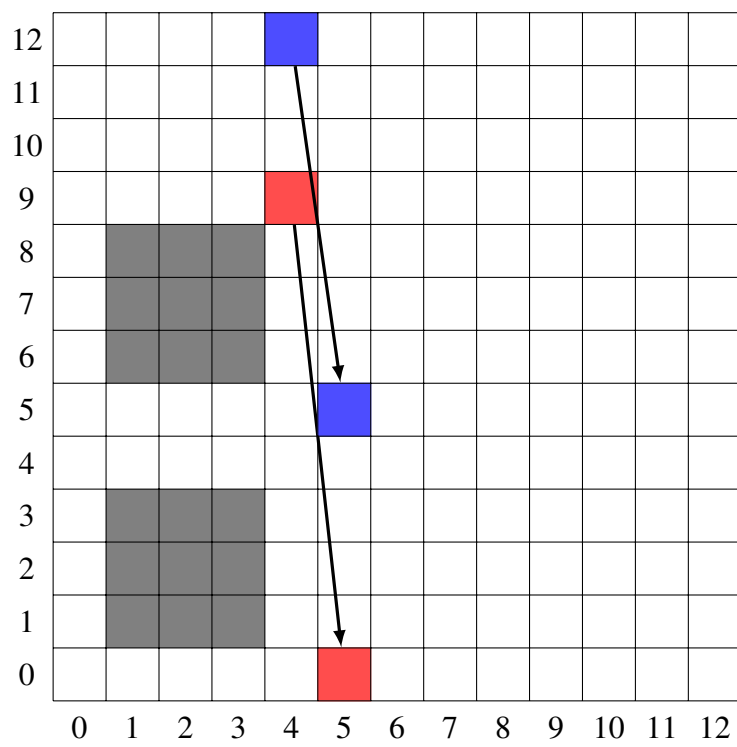


Figure 4: DAC05_2_subproblem_4

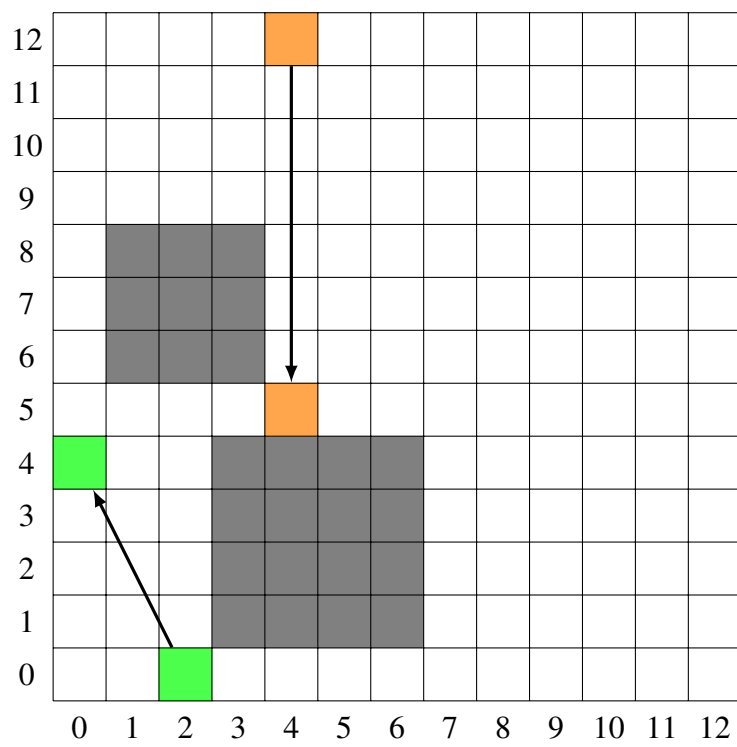


Figure 5: DAC05_2_subproblem_5

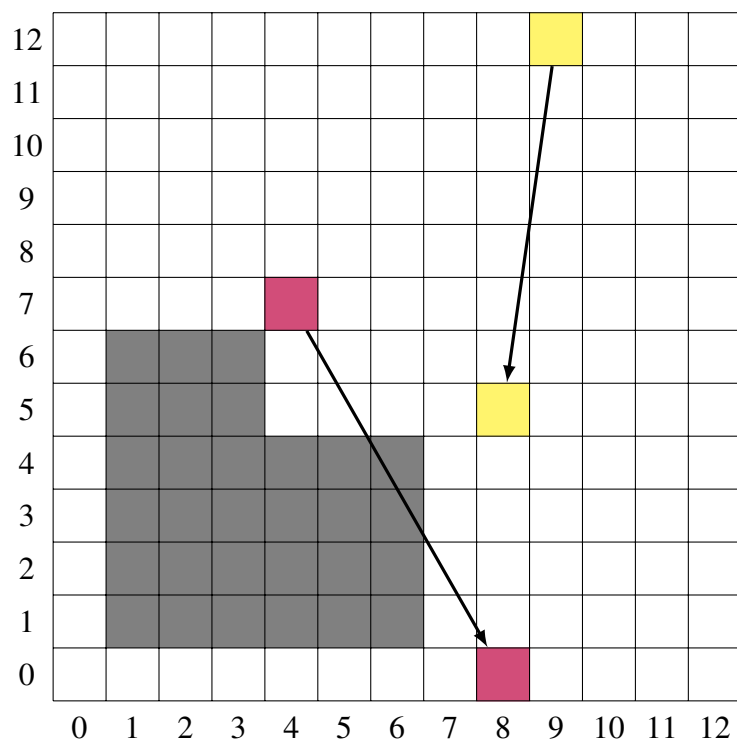


Figure 6: DAC05_2_subproblem_6

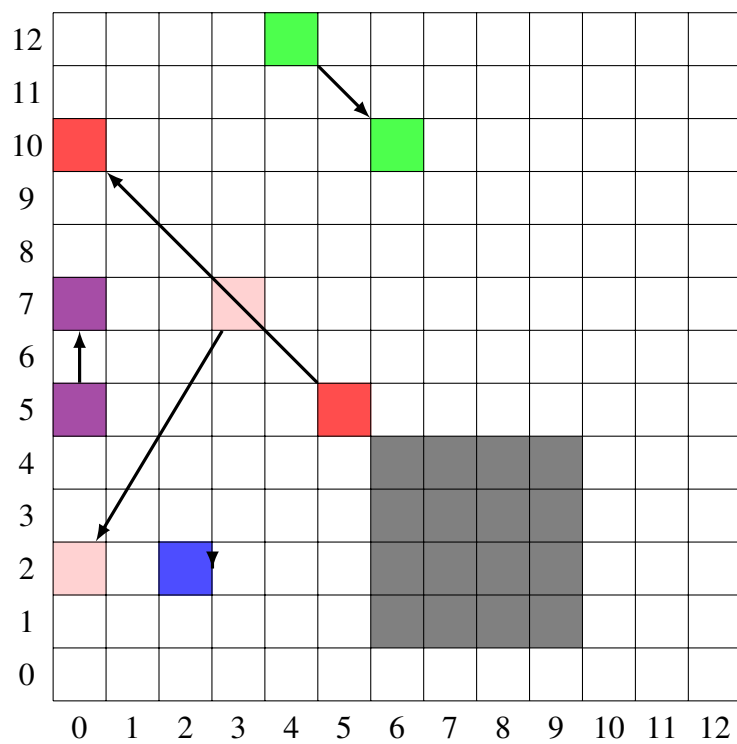


Figure 7: DAC05_2_subproblem_7

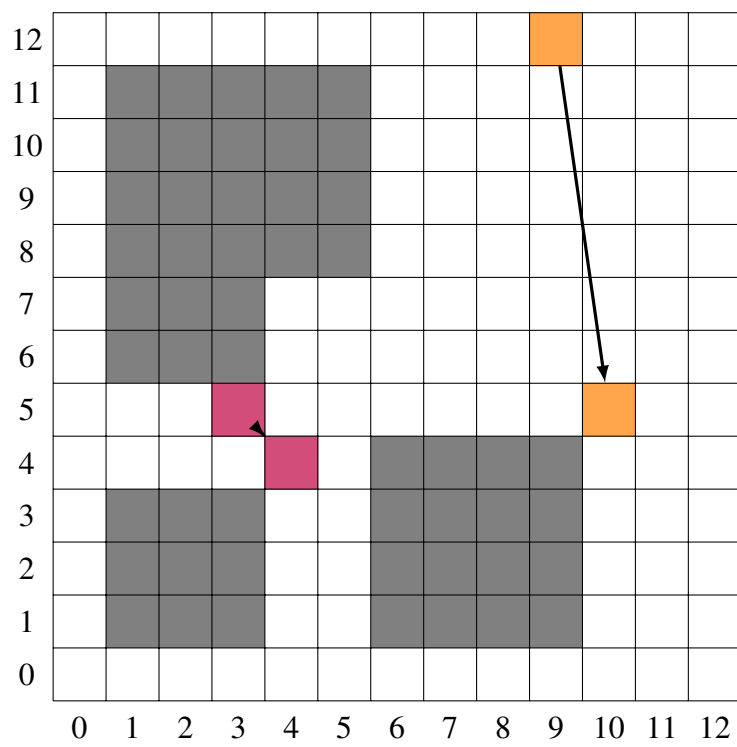


Figure 8: DAC05_2_subproblem_8

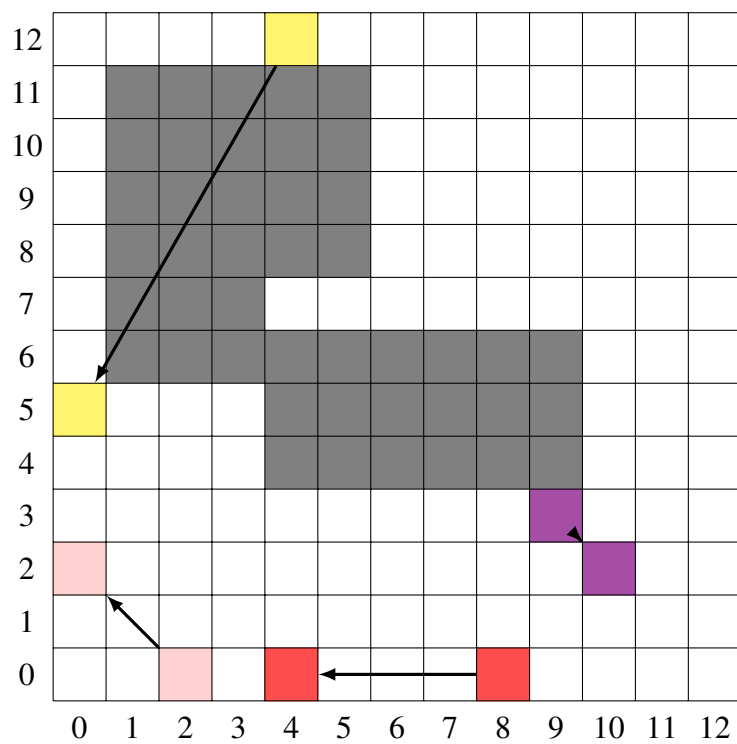


Figure 9: DAC05_2_subproblem_9

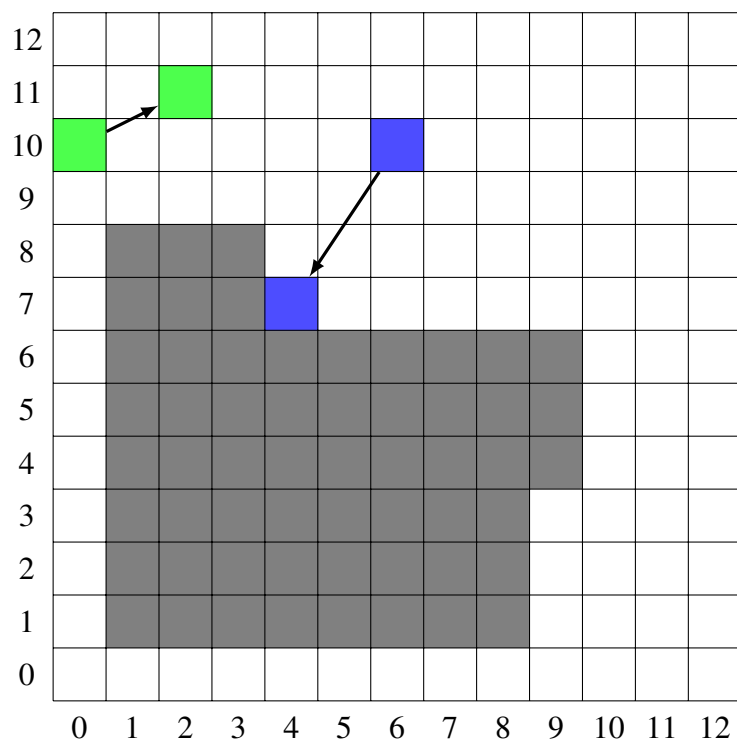


Figure 10: DAC05_2_subproblem_10

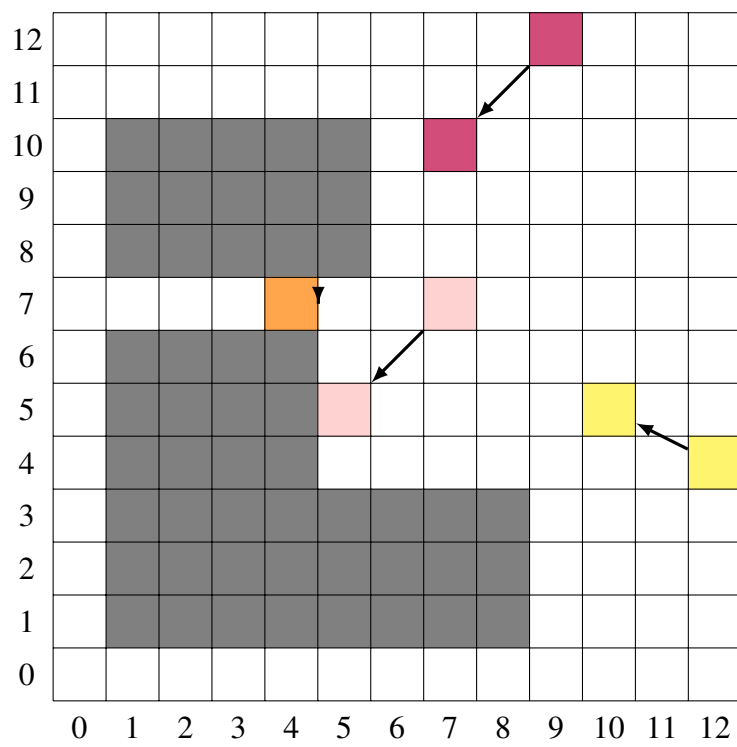


Figure 11: DAC05_2_subproblem_11

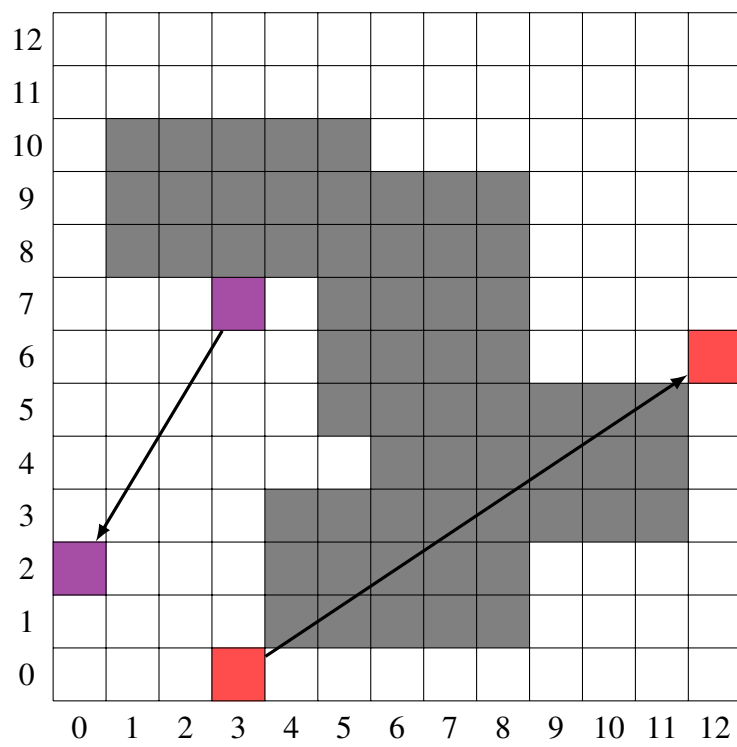


Figure 12: DAC05_2_subproblem_12

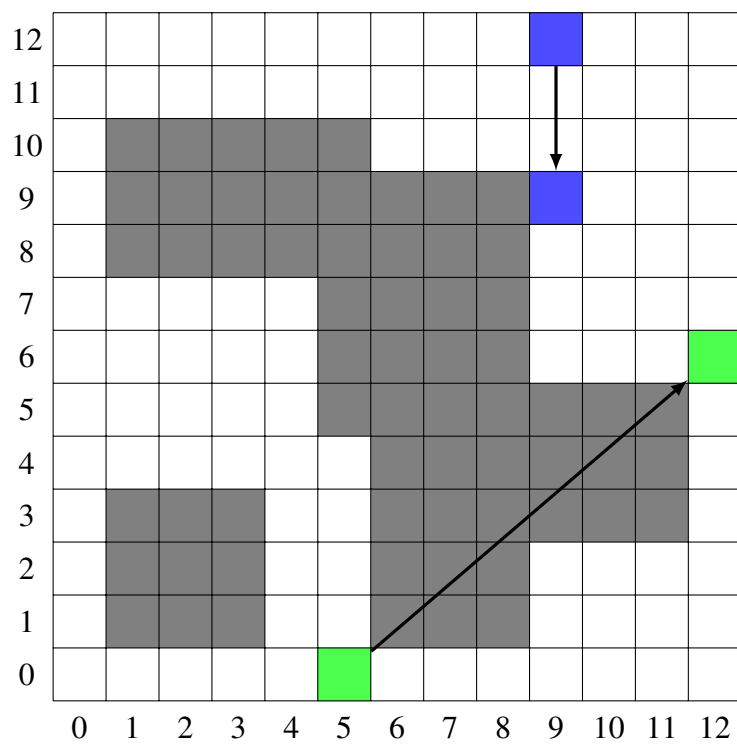


Figure 13: DAC05_2_subproblem_13

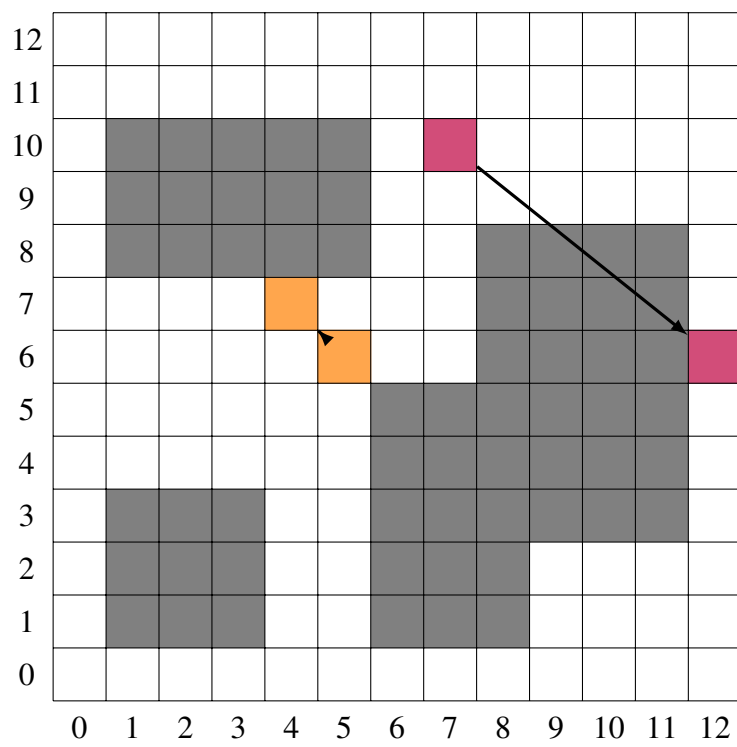


Figure 14: DAC05_2_subproblem_14

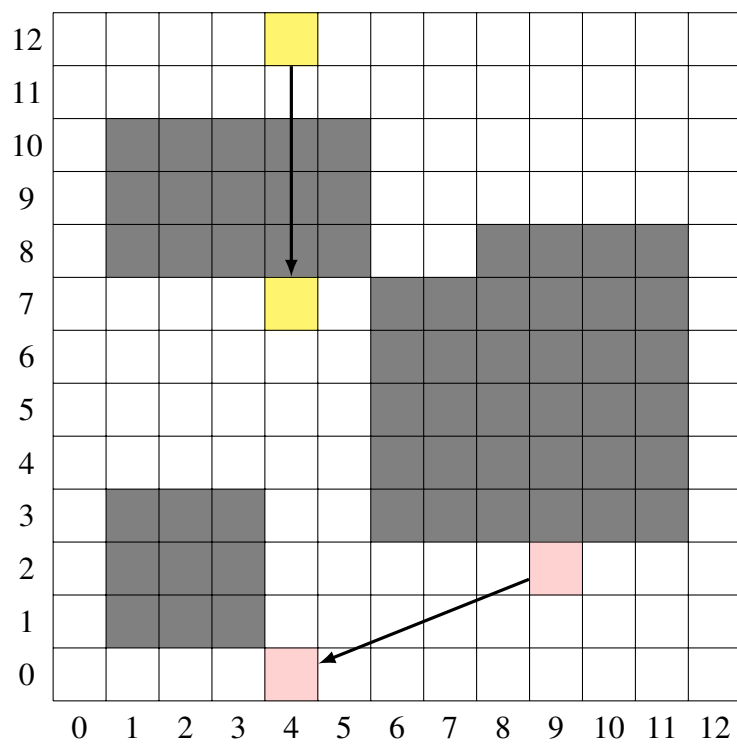


Figure 15: DAC05_2_subproblem_15

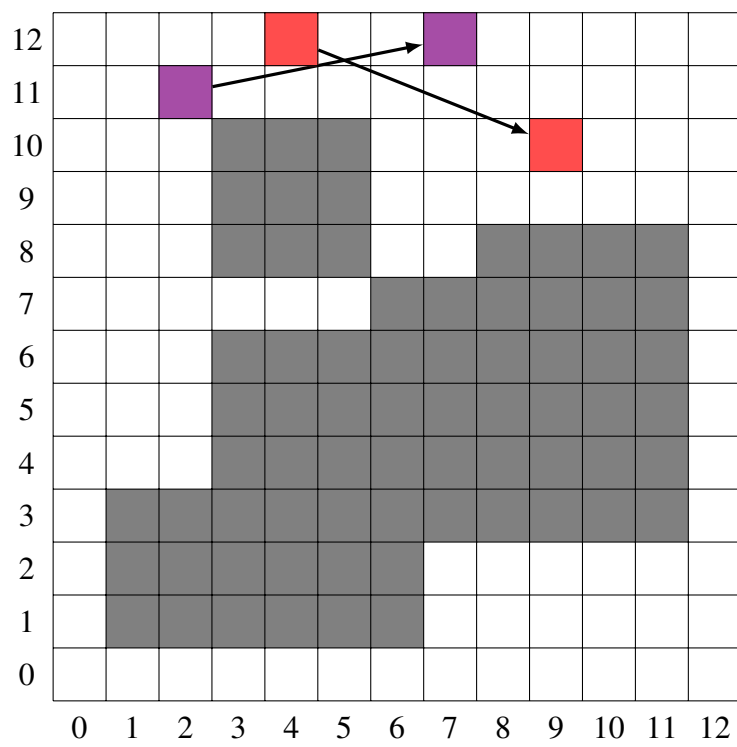


Figure 16: DAC05_2_subproblem_16

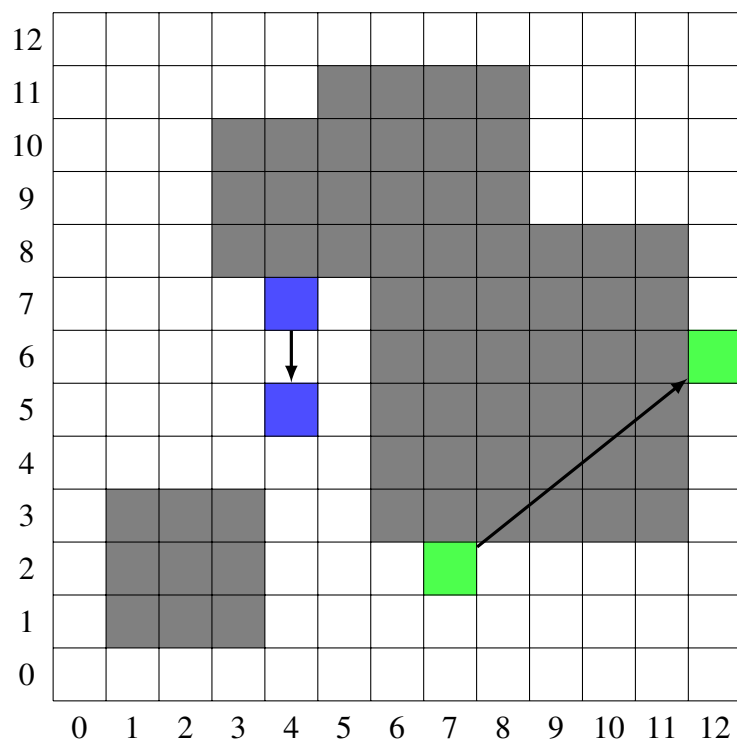


Figure 17: DAC05_2_subproblem_17

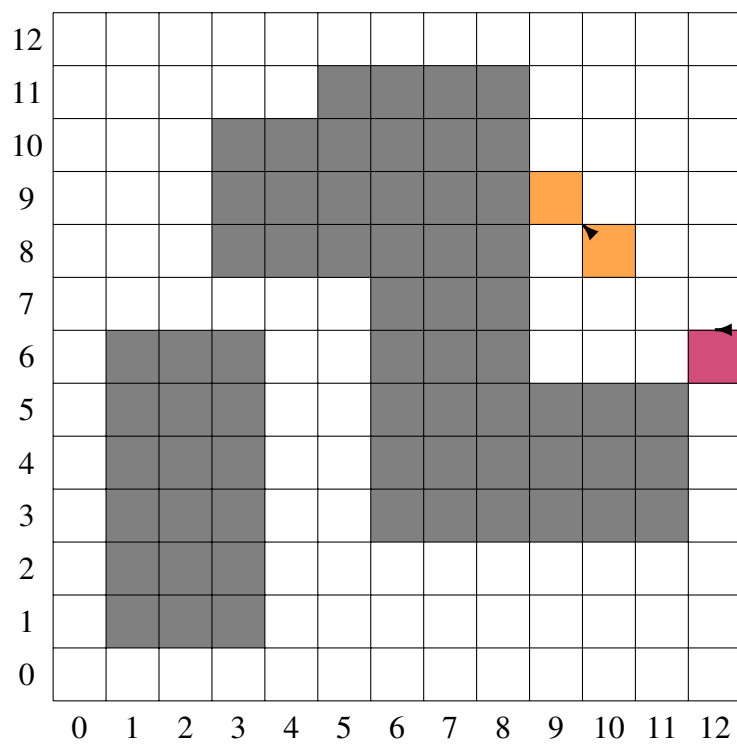


Figure 18: DAC05_2_subproblem_18

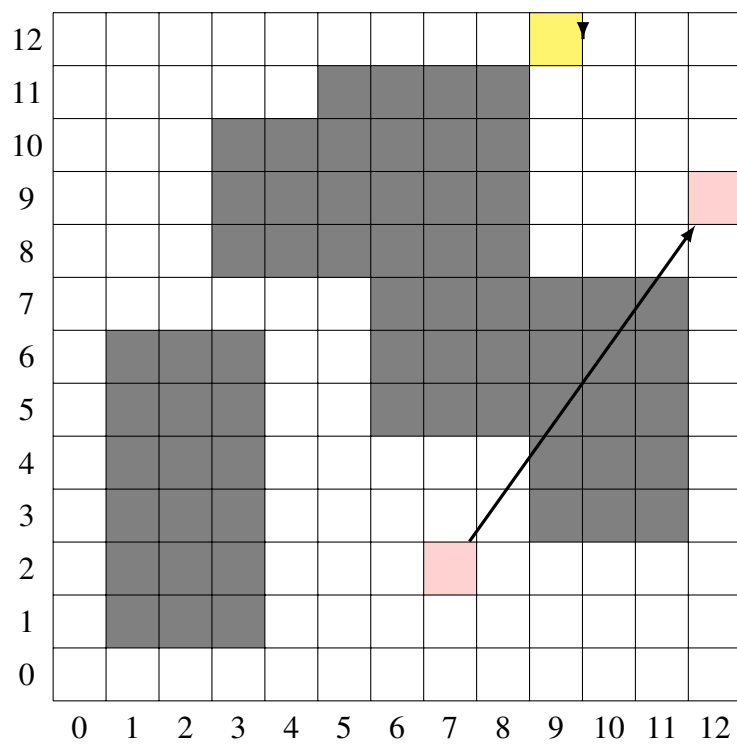


Figure 19: DAC05_2_subproblem_19

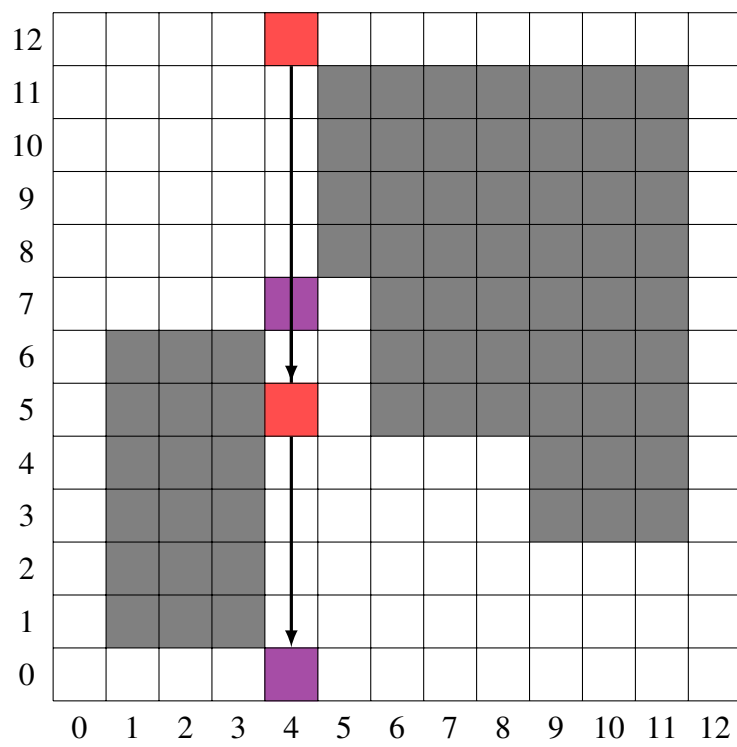


Figure 20: DAC05_2_subproblem_20

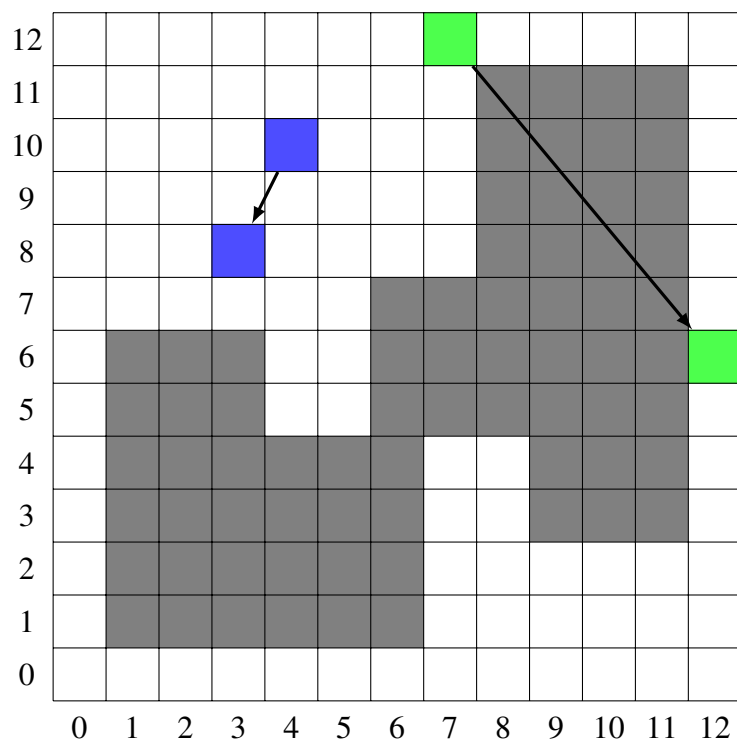


Figure 21: DAC05_2_subproblem_21

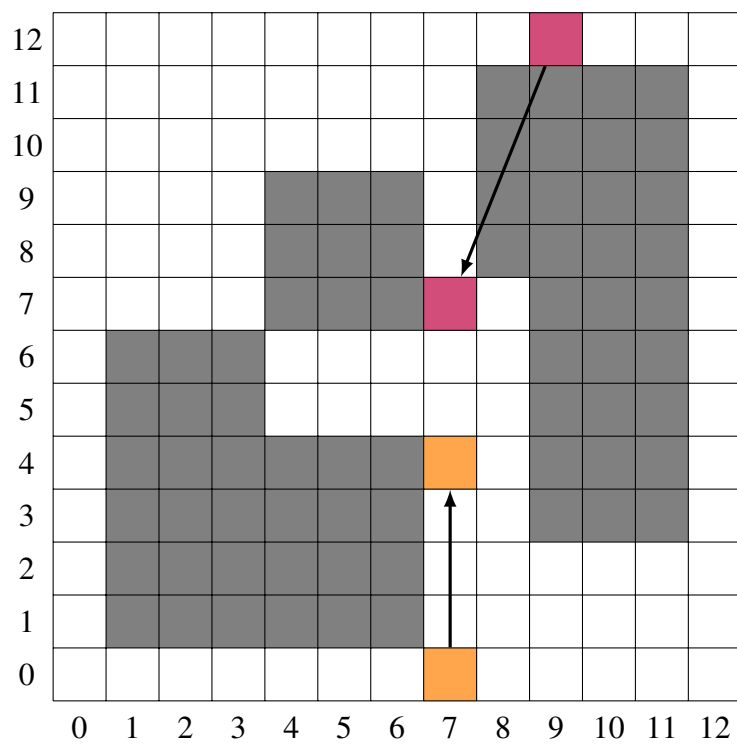


Figure 22: DAC05_2_subproblem_22

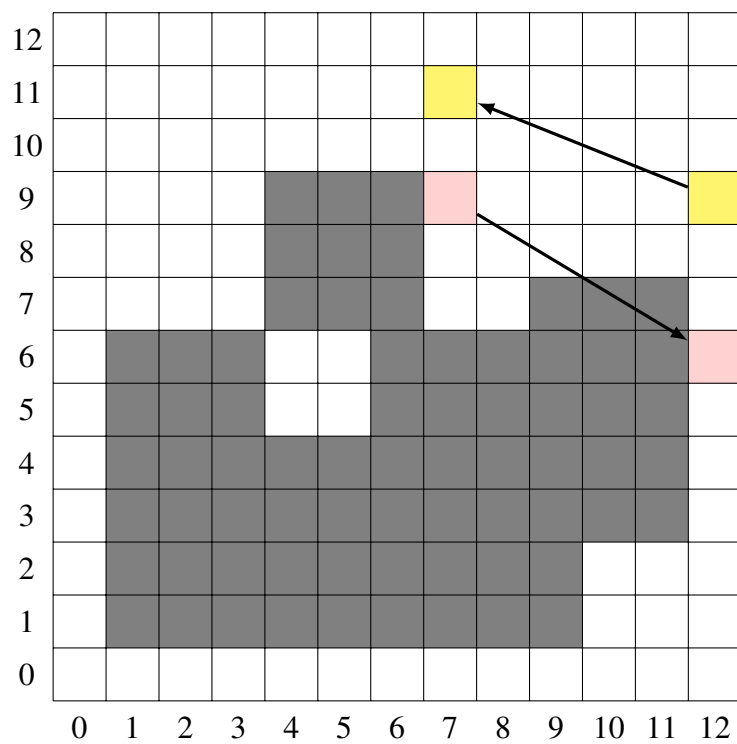


Figure 23: DAC05_2_subproblem_23

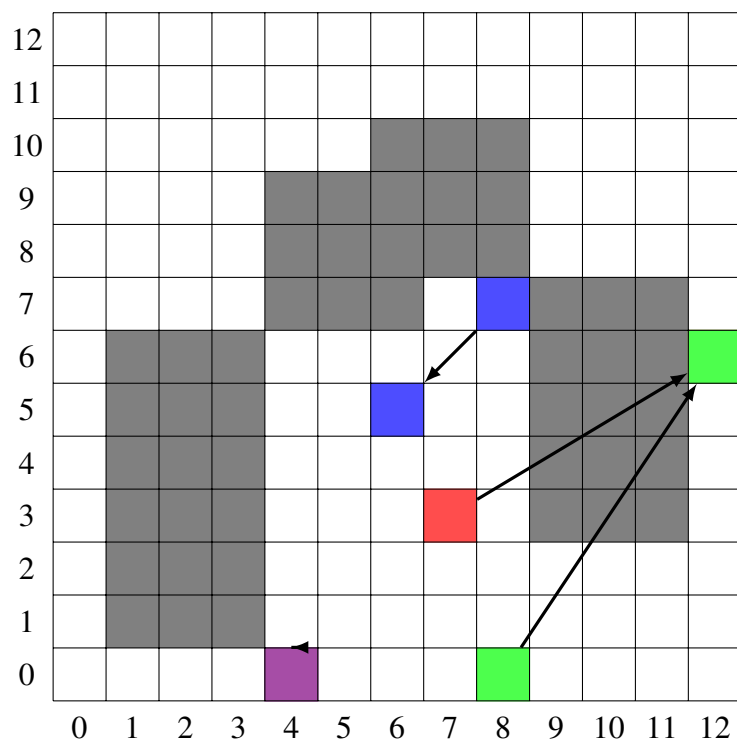


Figure 24: DAC05_2_subproblem_24

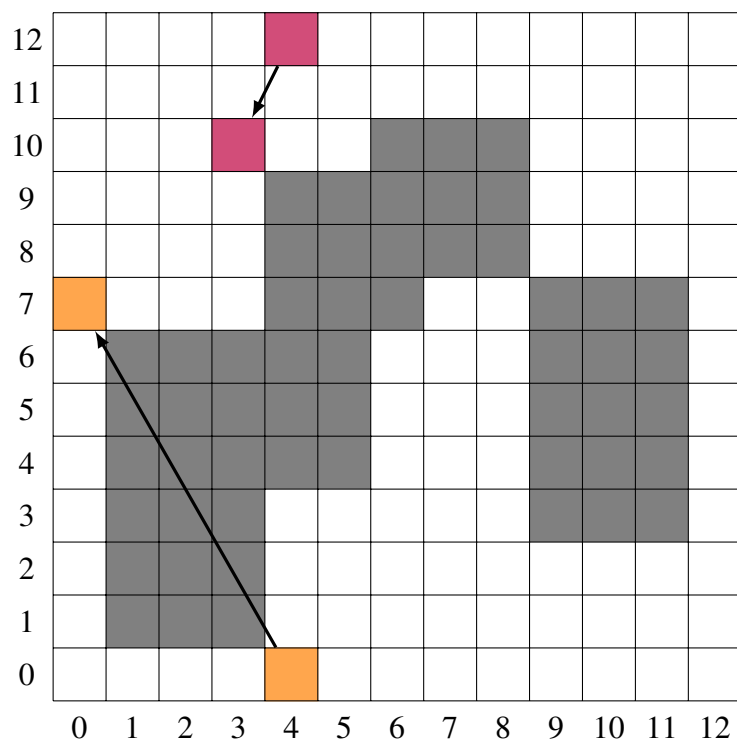


Figure 25: DAC05_2_subproblem_25

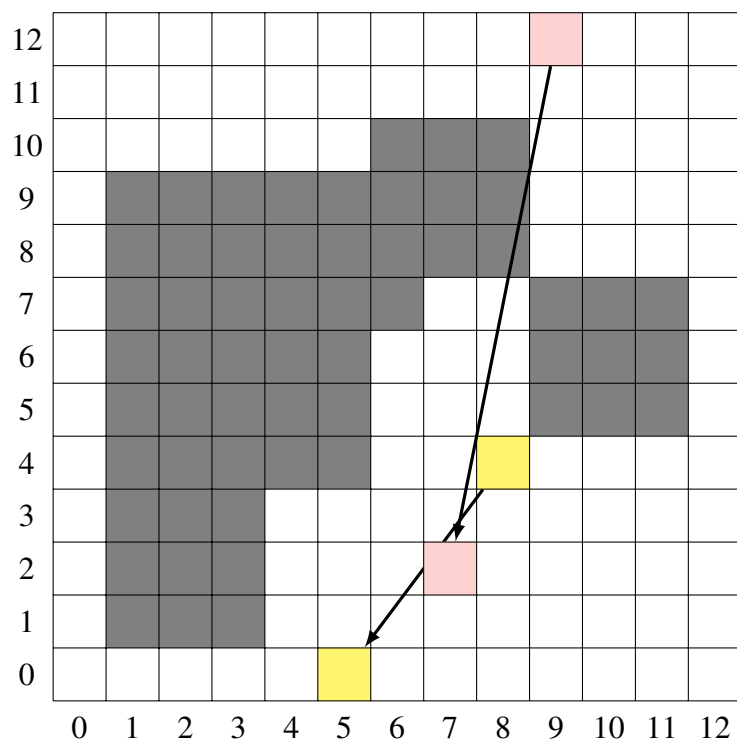


Figure 26: DAC05_2_subproblem_26

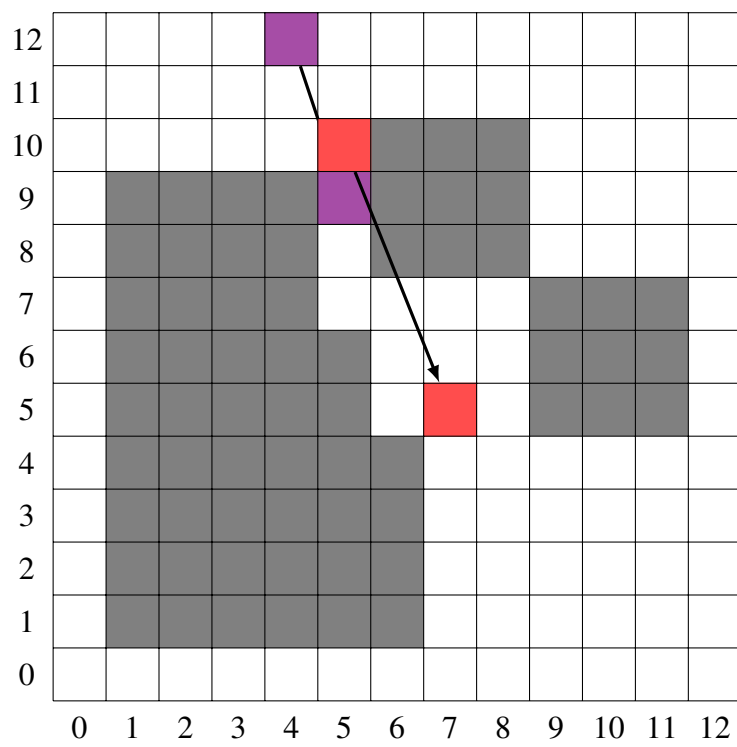


Figure 27: DAC05_2_subproblem_27

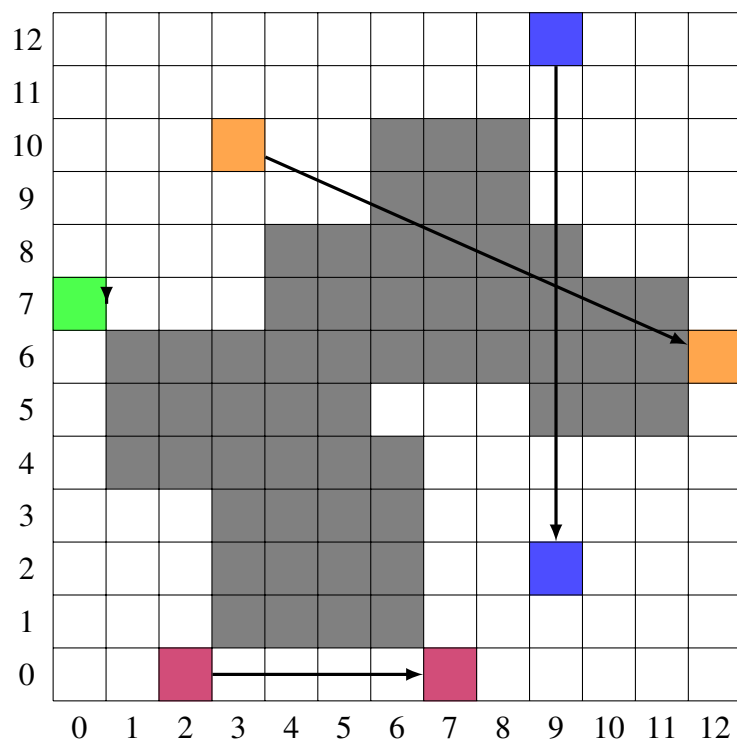


Figure 28: DAC05_2_subproblem_28

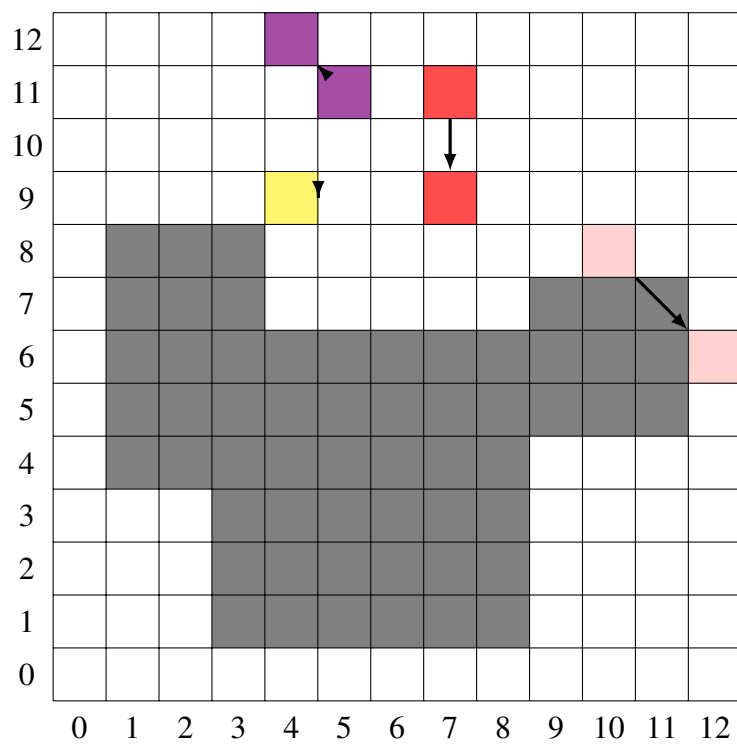


Figure 29: DAC05_2_subproblem_29

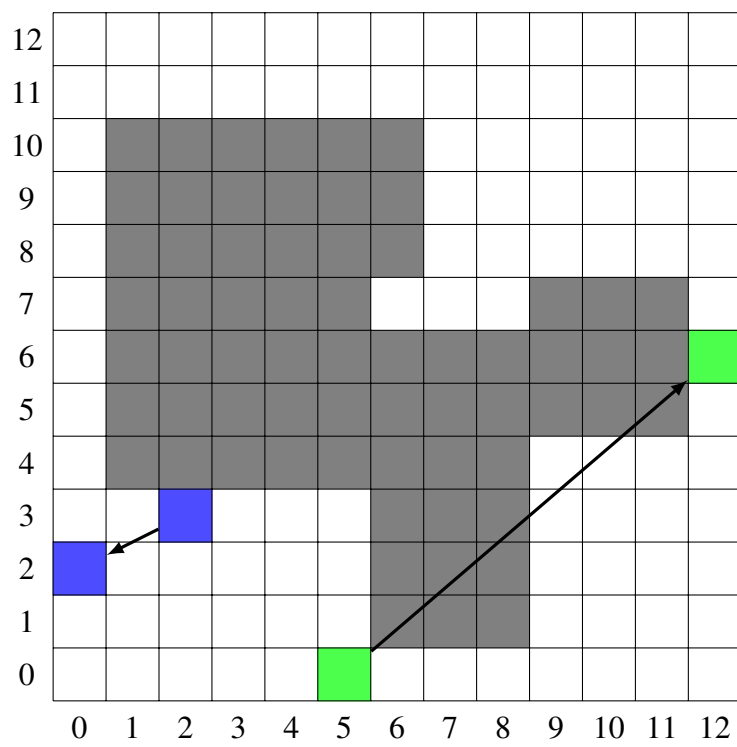


Figure 30: DAC05_2_subproblem_30

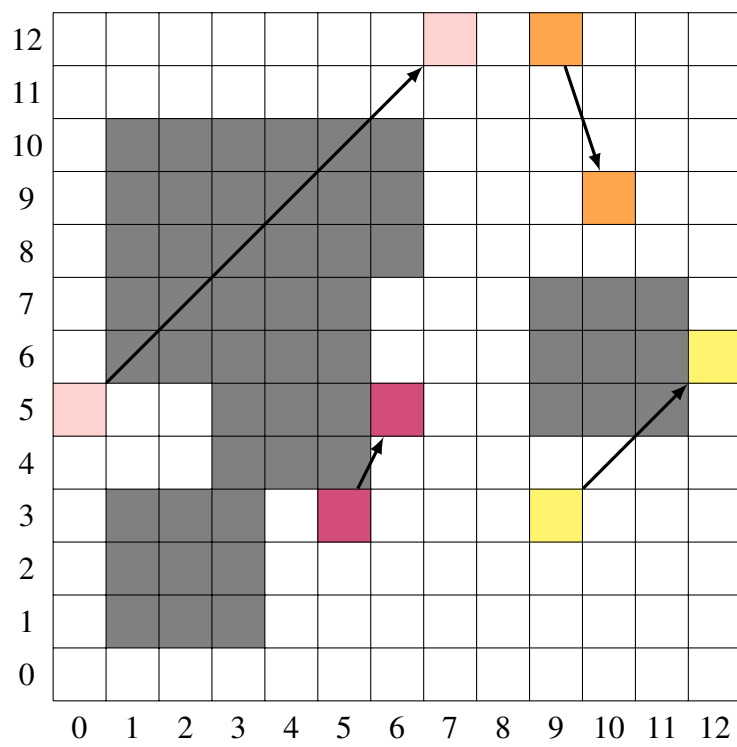


Figure 31: DAC05_2_subproblem_31

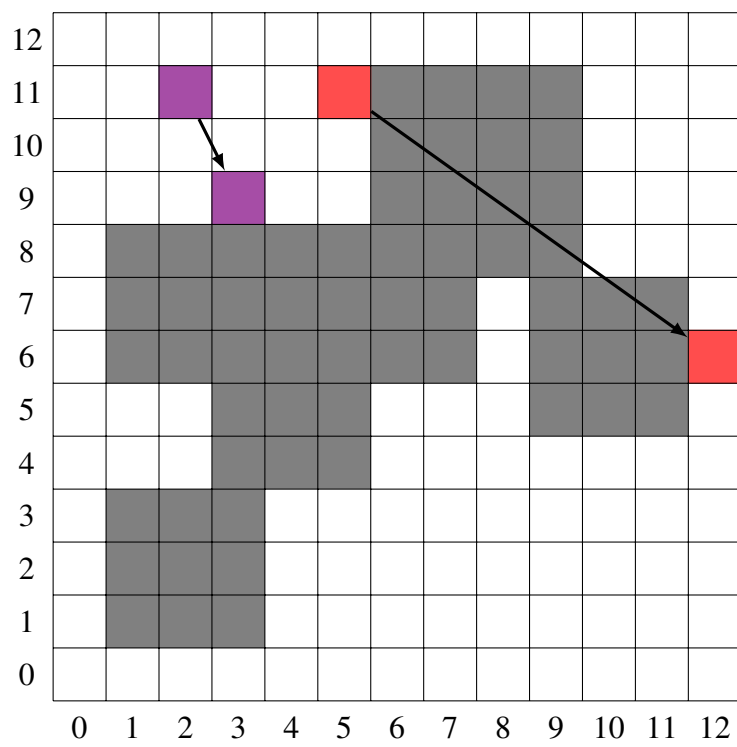


Figure 32: DAC05_2_subproblem_32

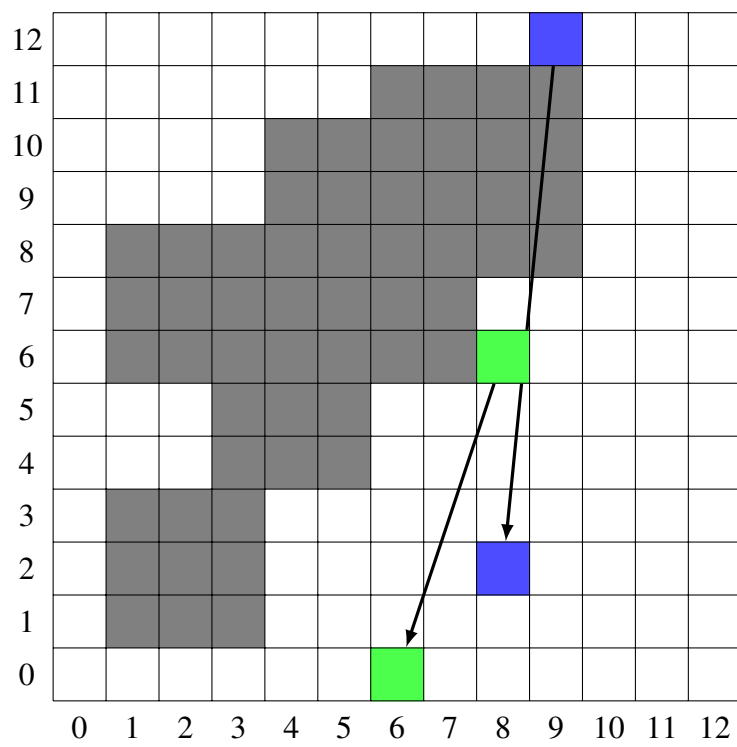


Figure 33: DAC05_2_subproblem_33

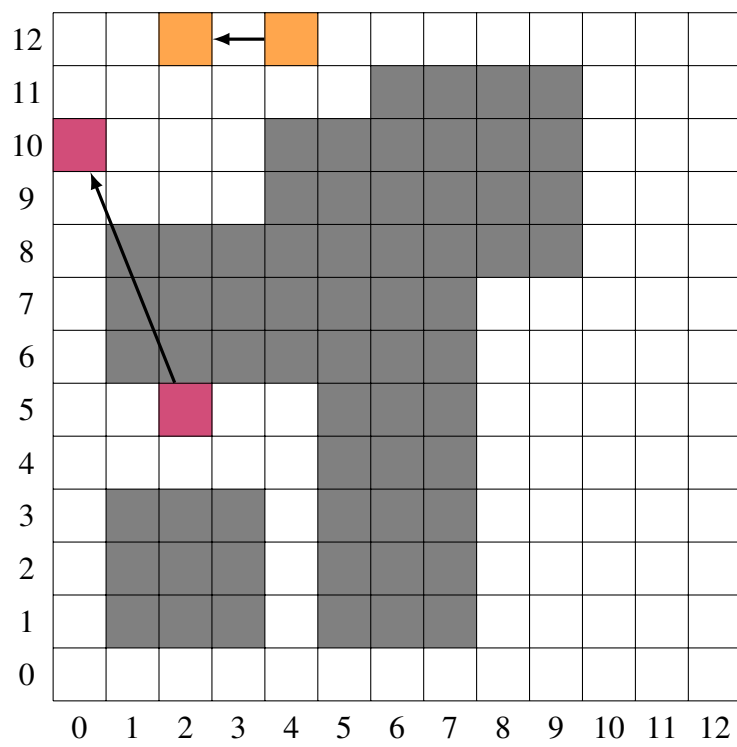


Figure 34: DAC05_2_subproblem_34

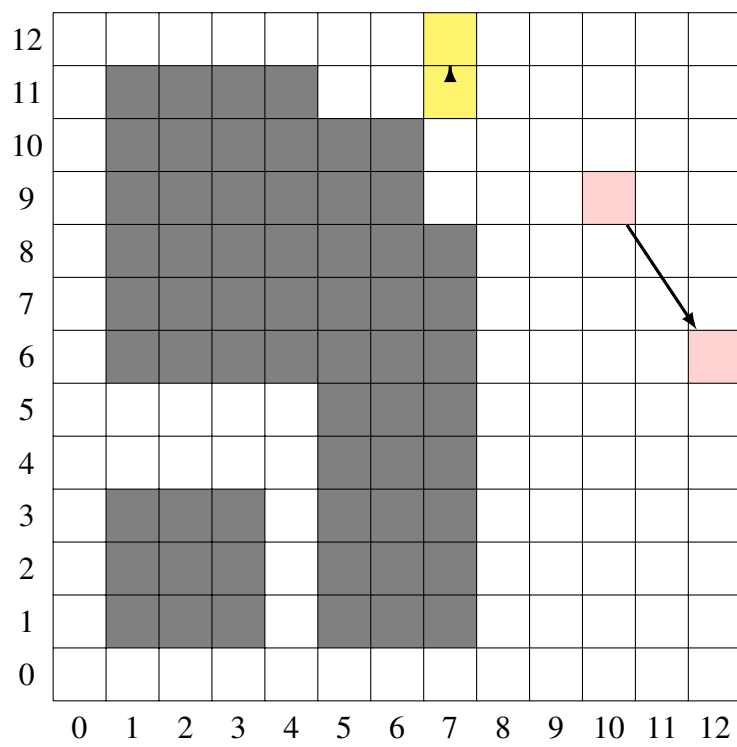


Figure 35: DAC05_2_subproblem_35

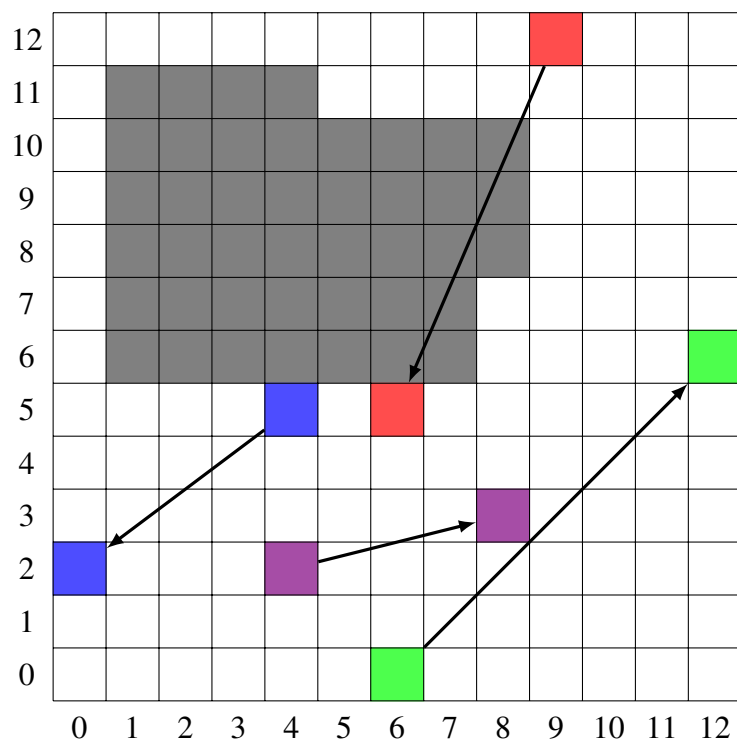


Figure 36: DAC05_2_subproblem_36

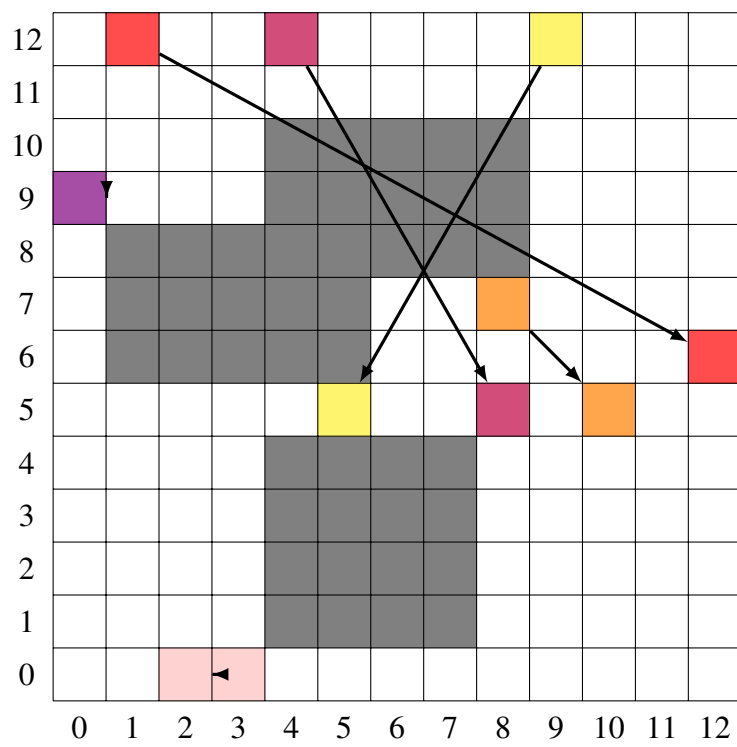


Figure 37: DAC05_2_subproblem_37

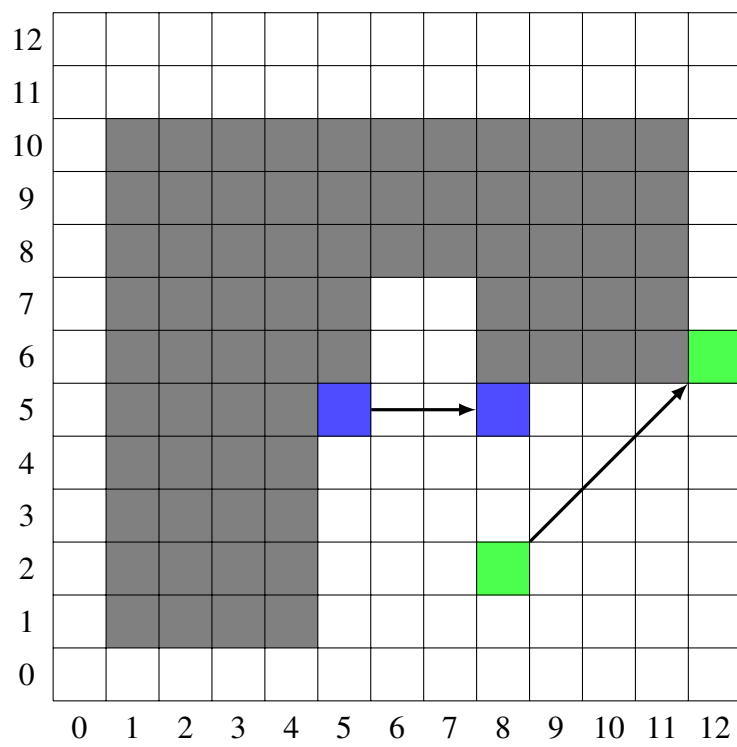


Figure 38: DAC05_2_subproblem_38

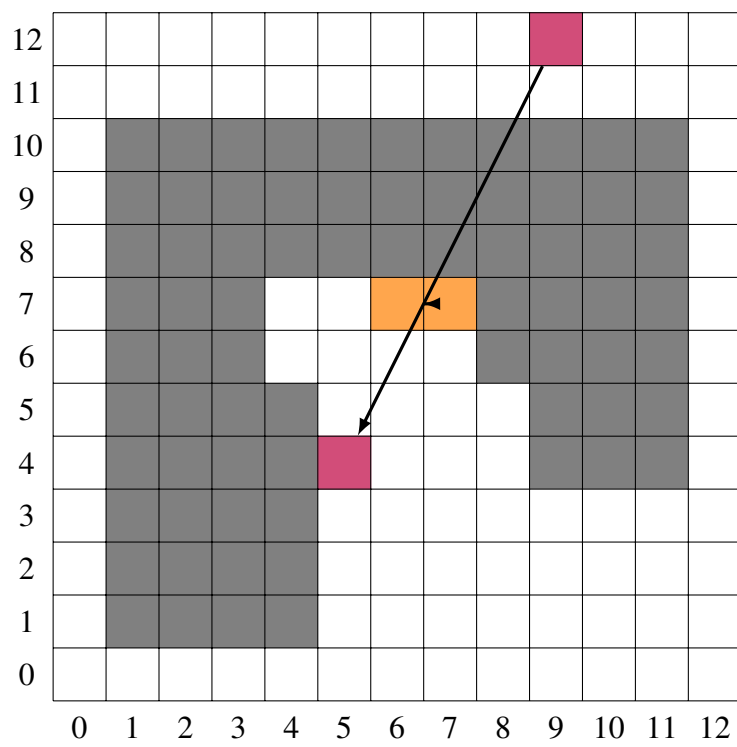


Figure 39: DAC05_2_subproblem_39

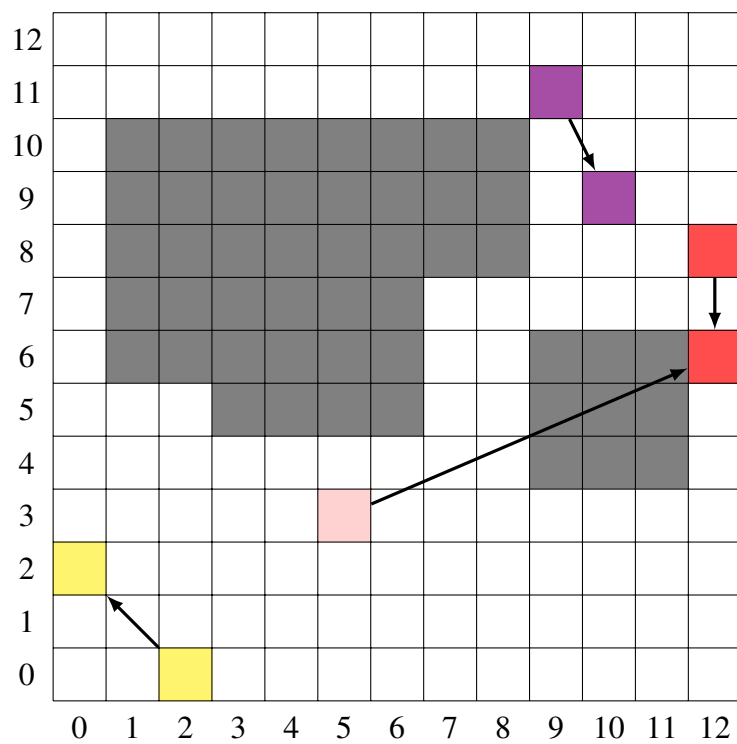


Figure 40: DAC05_2_subproblem_40

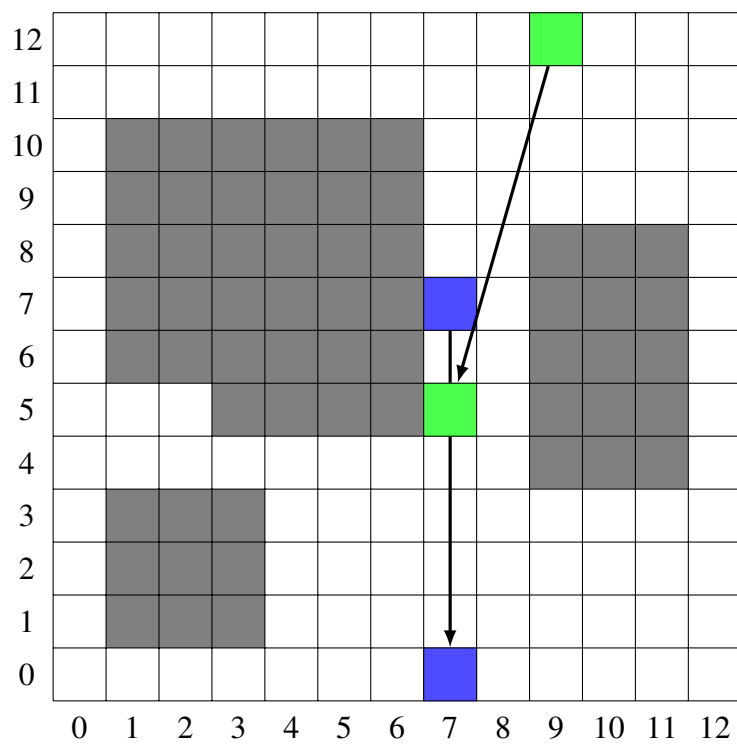


Figure 41: DAC05_2_subproblem_41

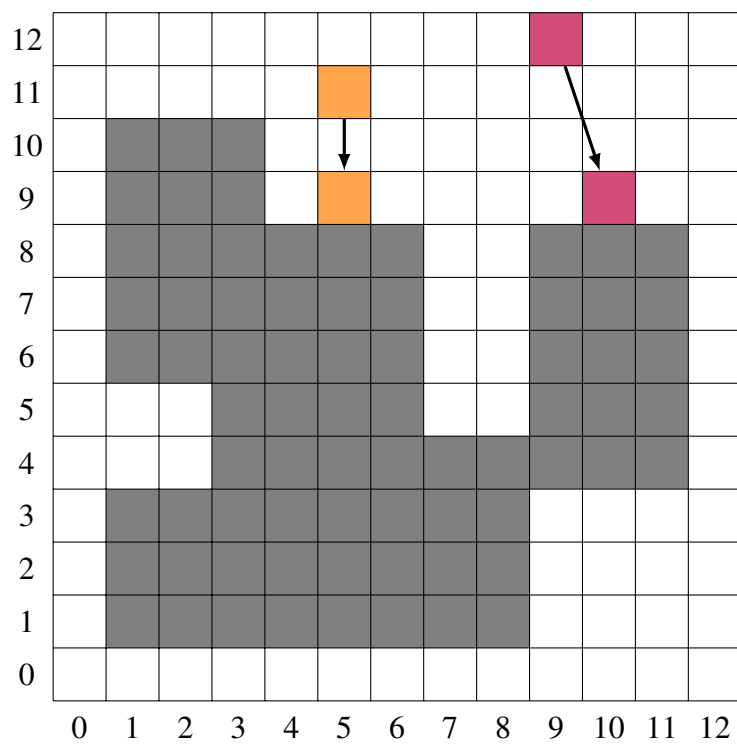


Figure 42: DAC05_2_subproblem_42

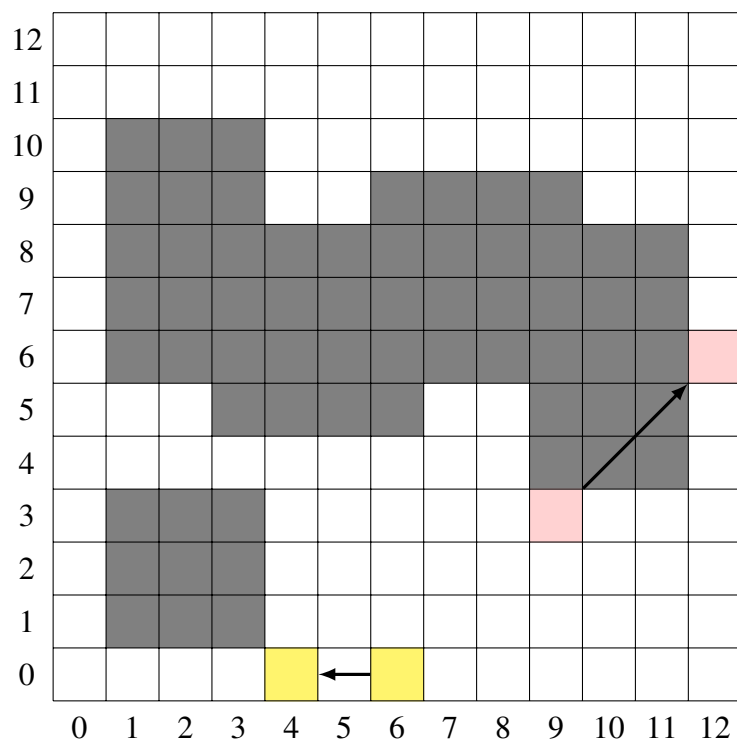


Figure 43: DAC05_2_subproblem_43

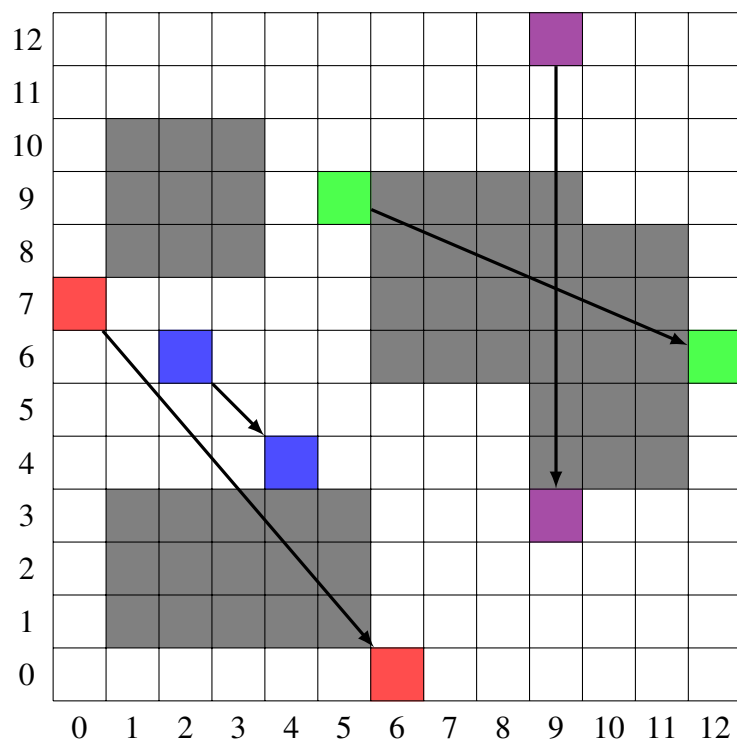


Figure 44: DAC05_2_subproblem_44

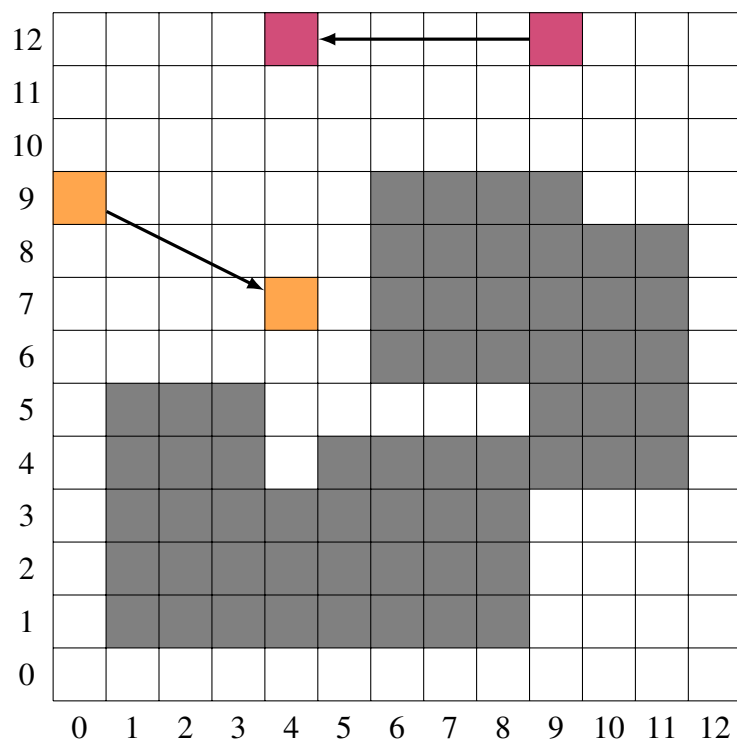


Figure 45: DAC05_2_subproblem_45

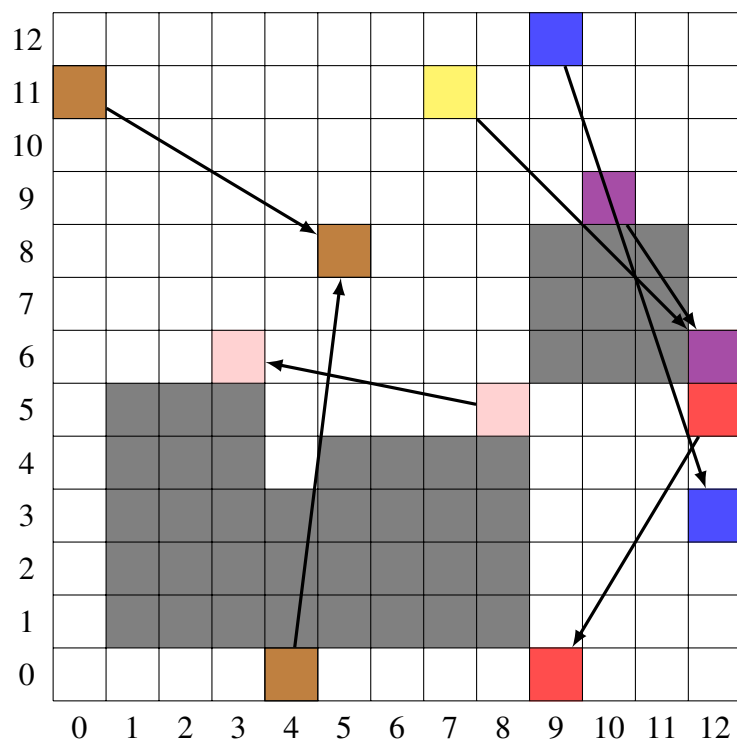


Figure 46: DAC05_2_subproblem_46

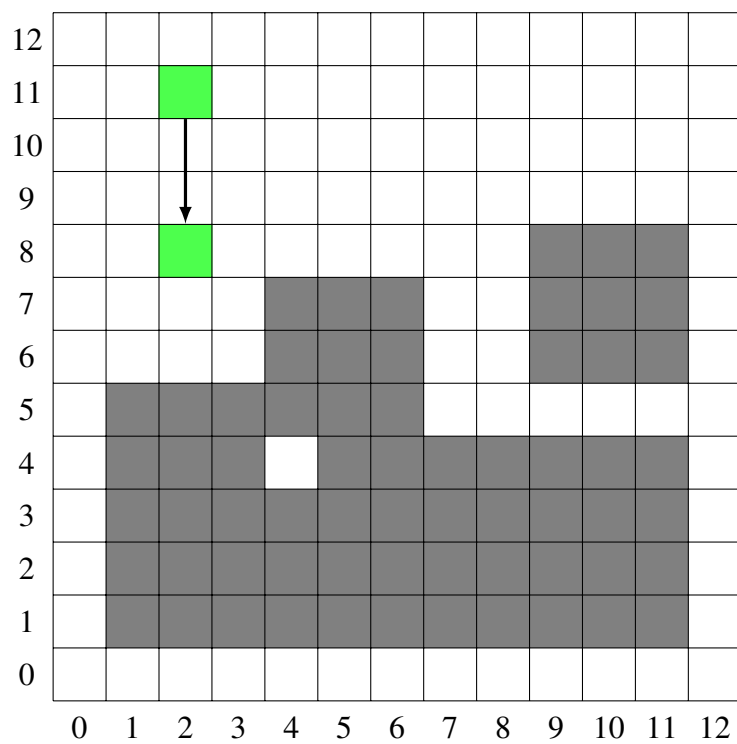


Figure 47: DAC05_2_subproblem_47

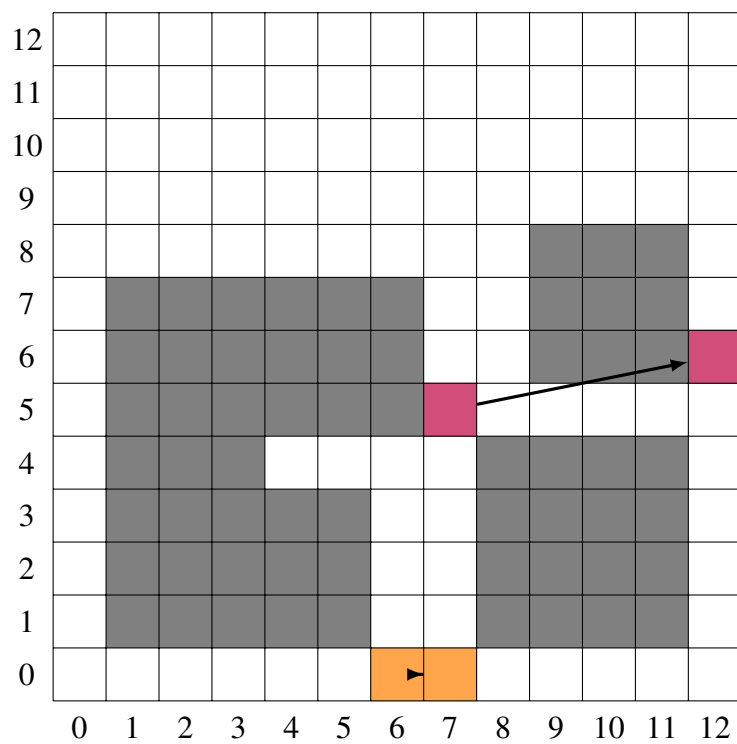


Figure 48: DAC05_2_subproblem_48

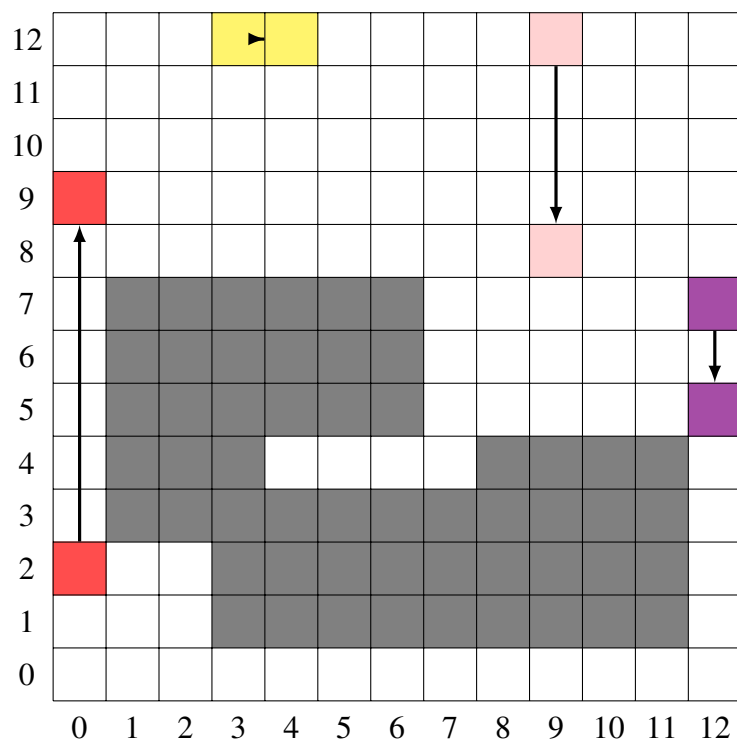


Figure 49: DAC05_2_subproblem_49

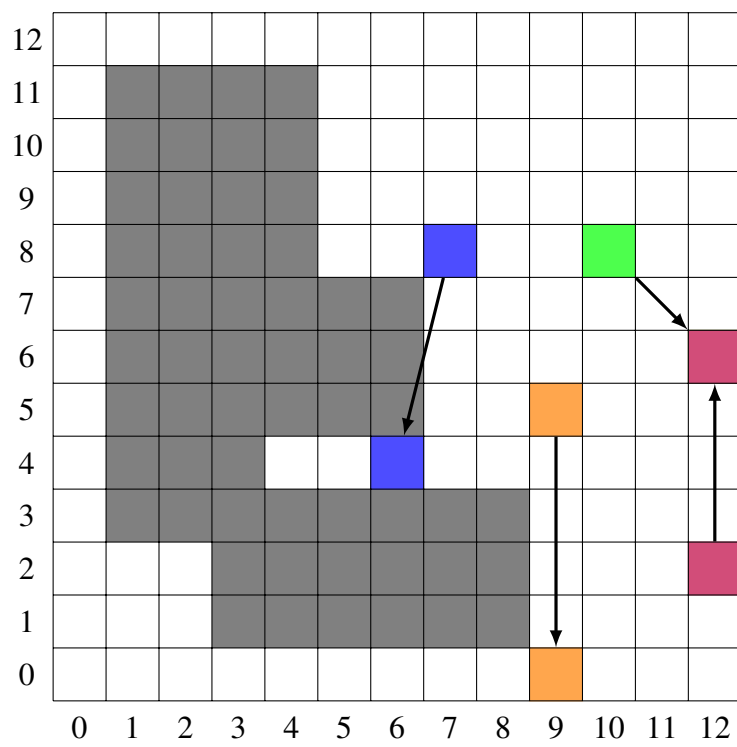


Figure 50: DAC05_2_subproblem_50

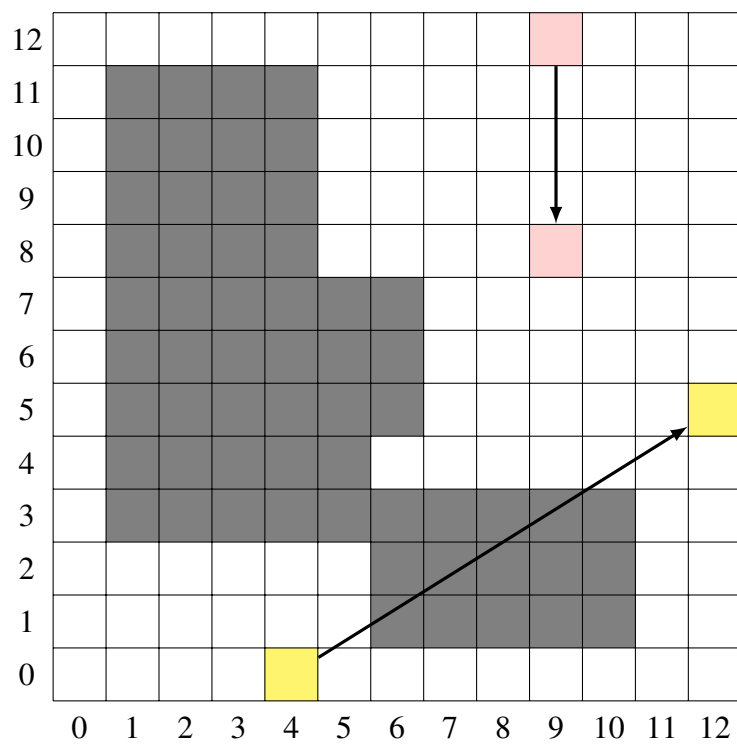


Figure 51: DAC05_2_subproblem_51

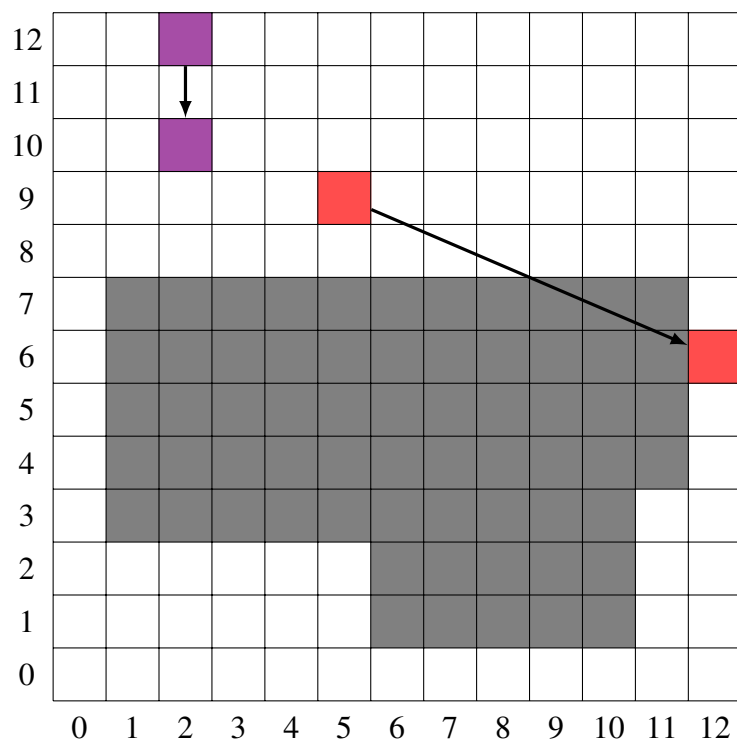


Figure 52: DAC05_2_subproblem_52

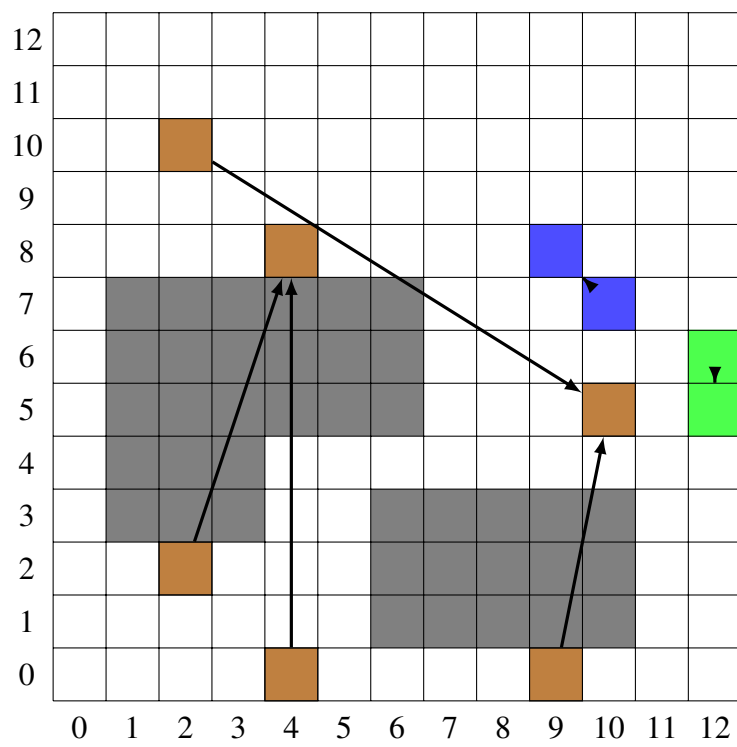


Figure 53: DAC05_2_subproblem_53

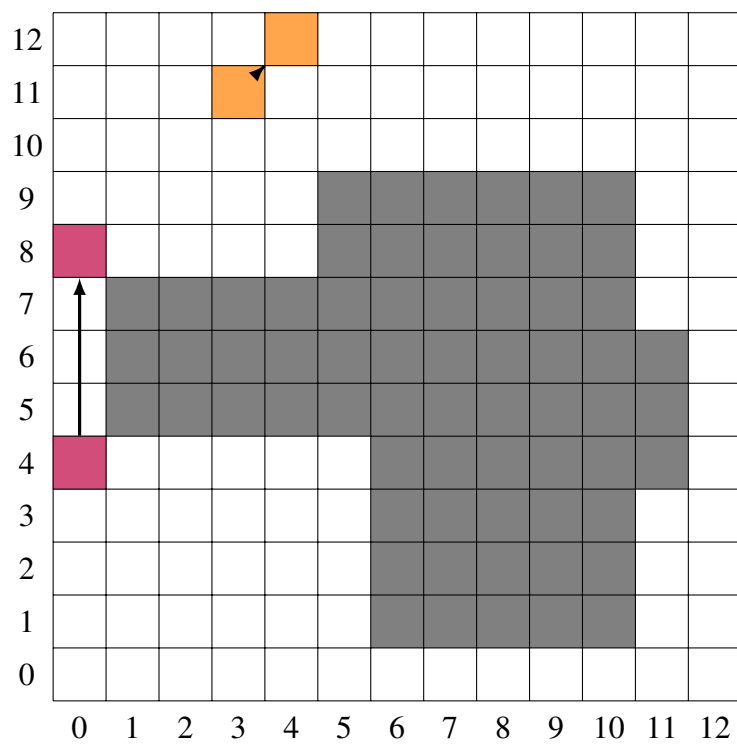


Figure 54: DAC05_2_subproblem_54

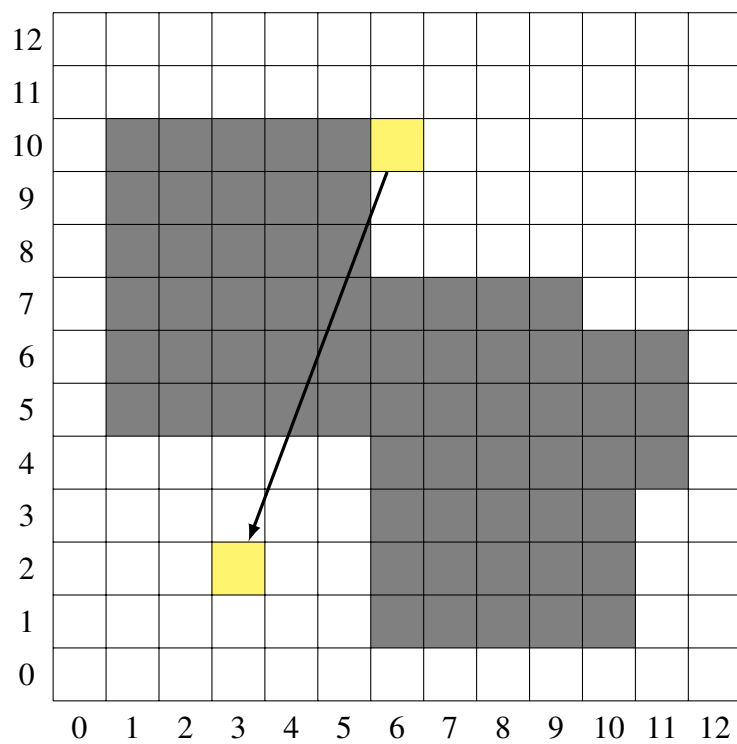


Figure 55: DAC05_2_subproblem_55

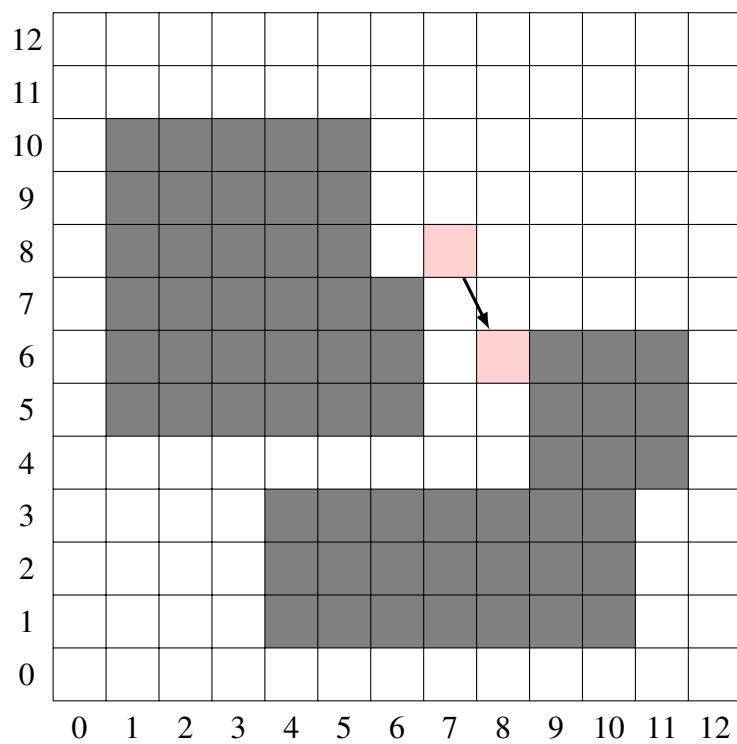


Figure 56: DAC05_2_subproblem_56

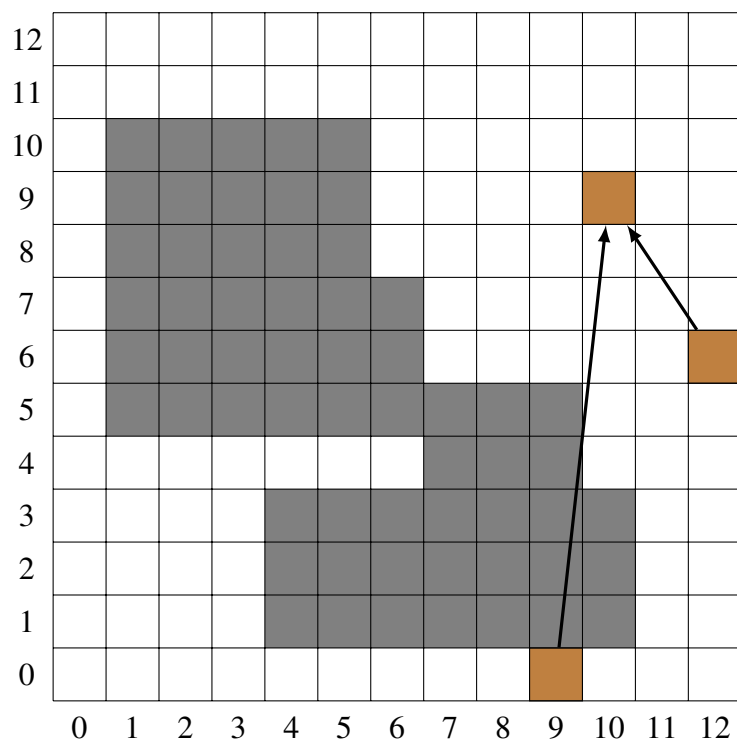


Figure 57: DAC05_2_subproblem_57

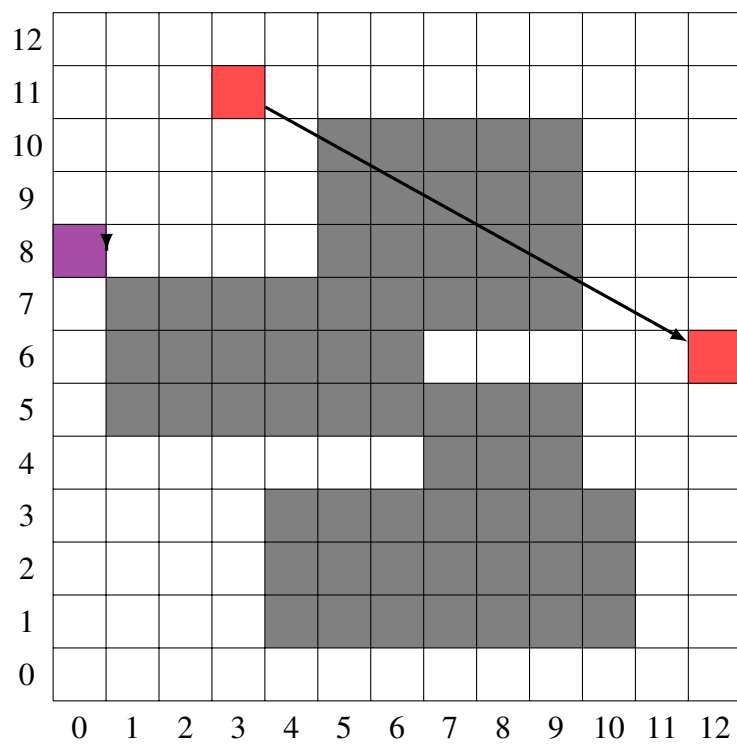


Figure 58: DAC05_2_subproblem_58

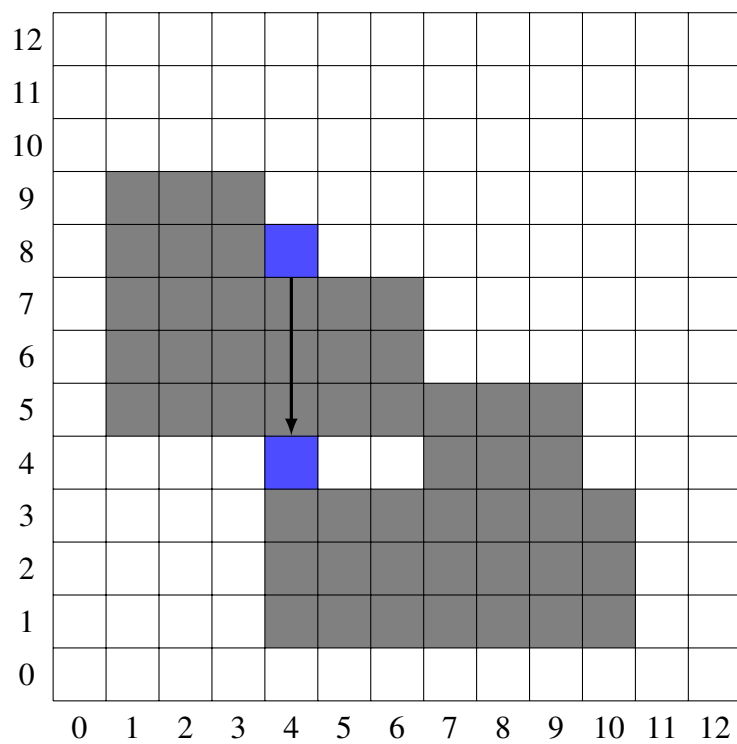


Figure 59: DAC05_2_subproblem_59

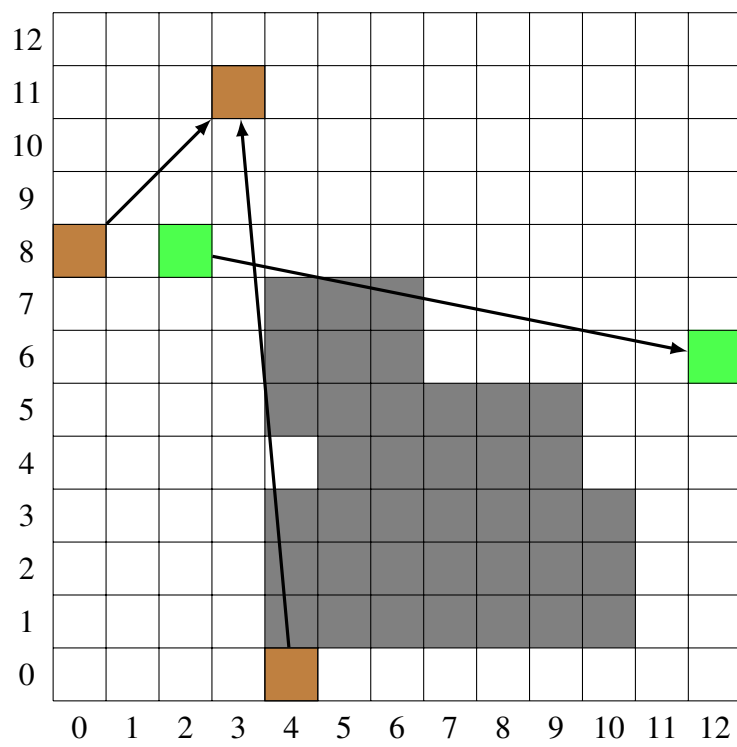


Figure 60: DAC05_2_subproblem_60

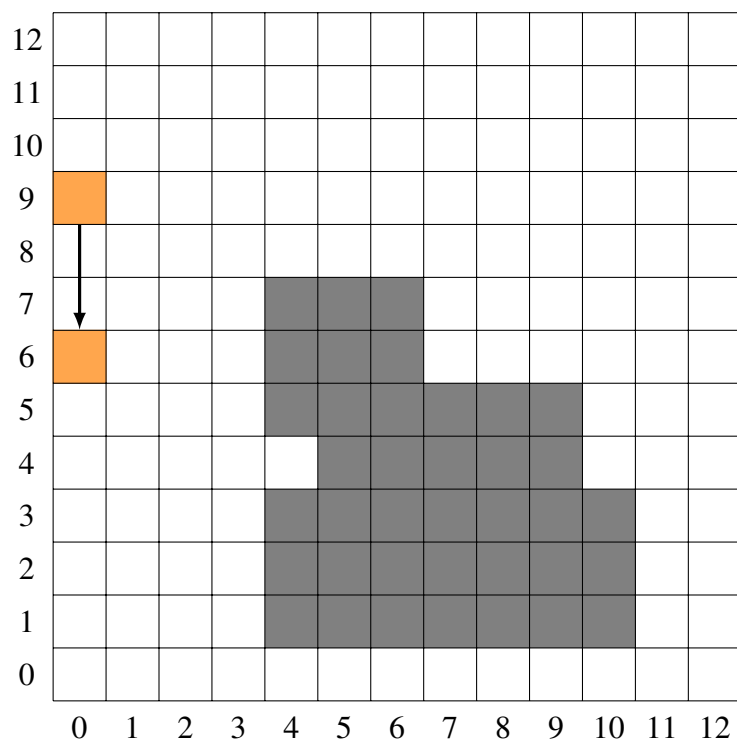


Figure 61: DAC05_2_subproblem_61

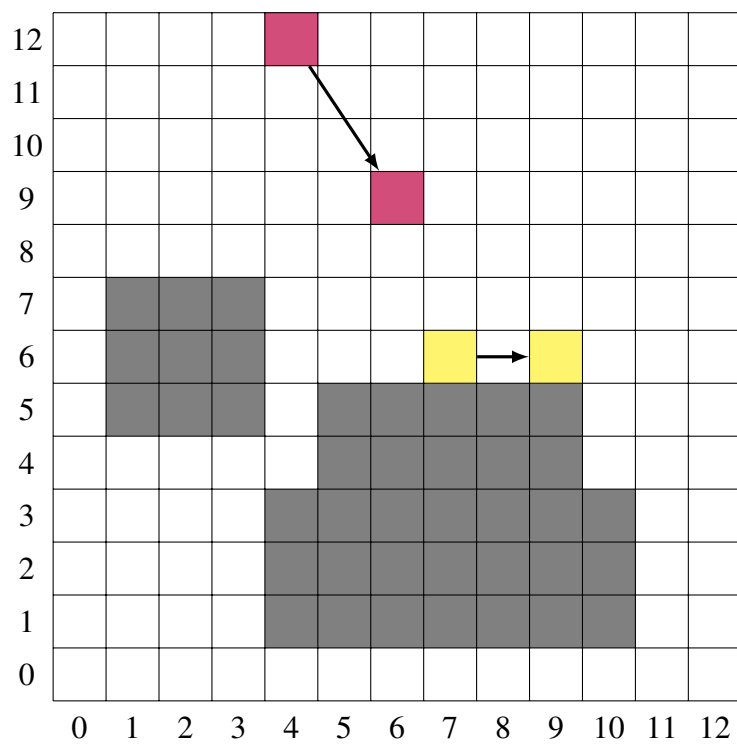


Figure 62: DAC05_2_subproblem_62

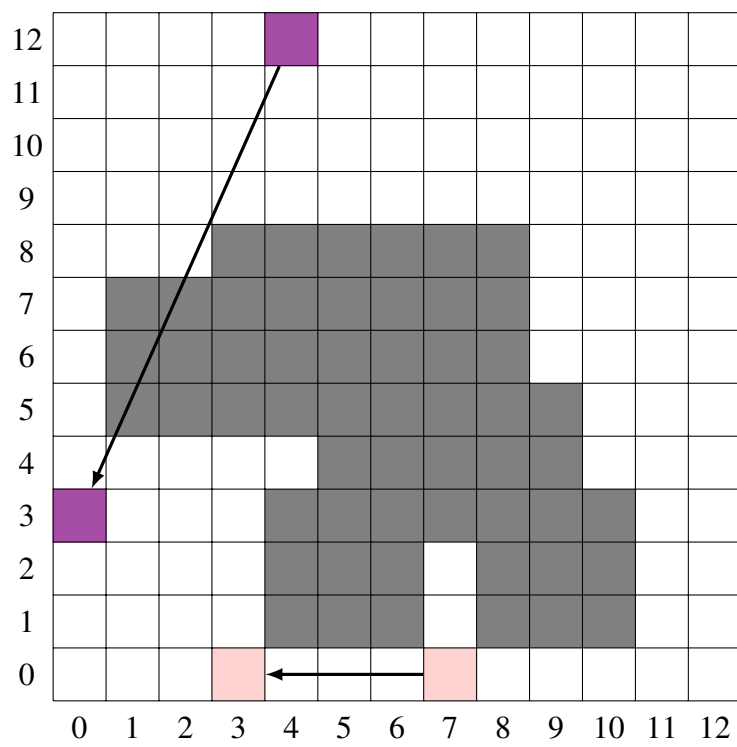


Figure 63: DAC05_2_subproblem_63

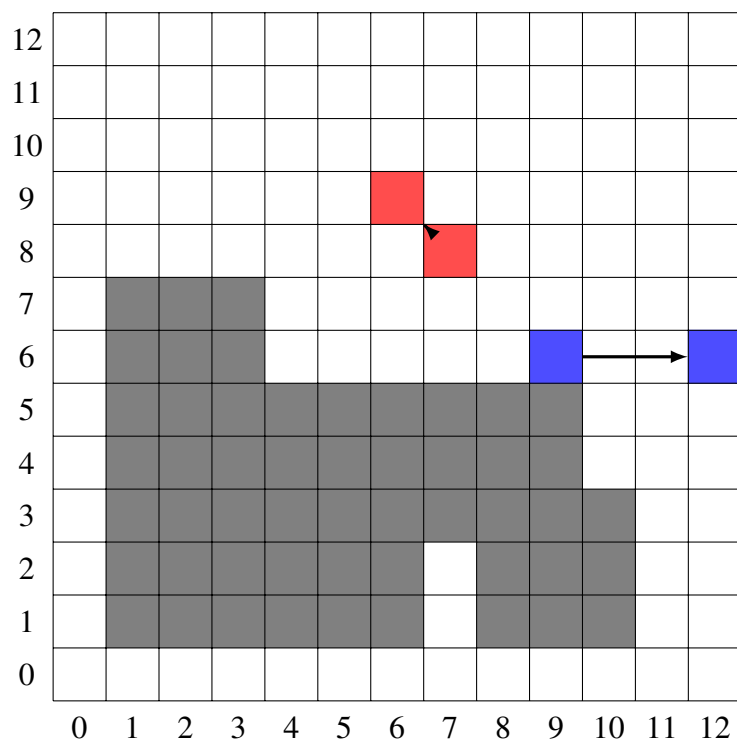


Figure 64: DAC05_2_subproblem_64

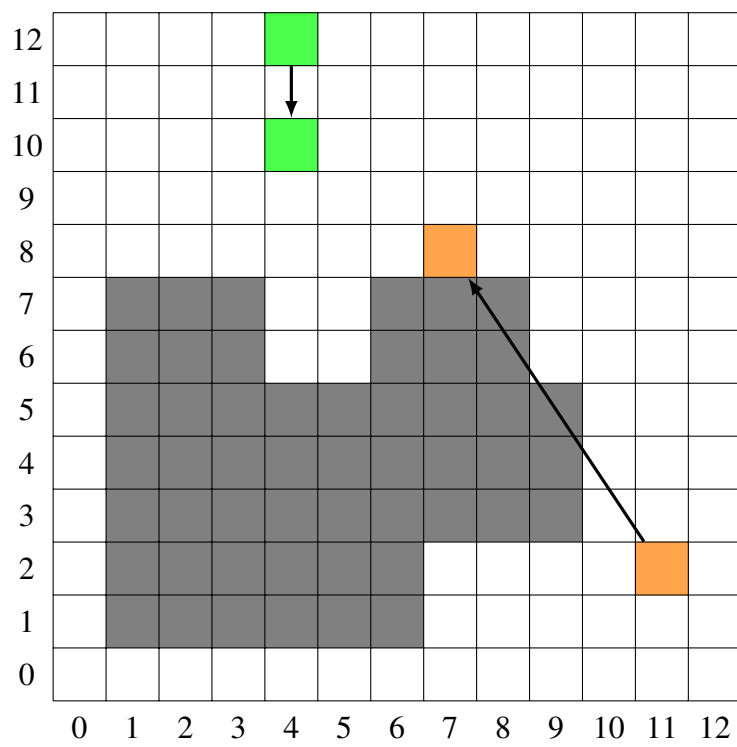


Figure 65: DAC05_2_subproblem_65

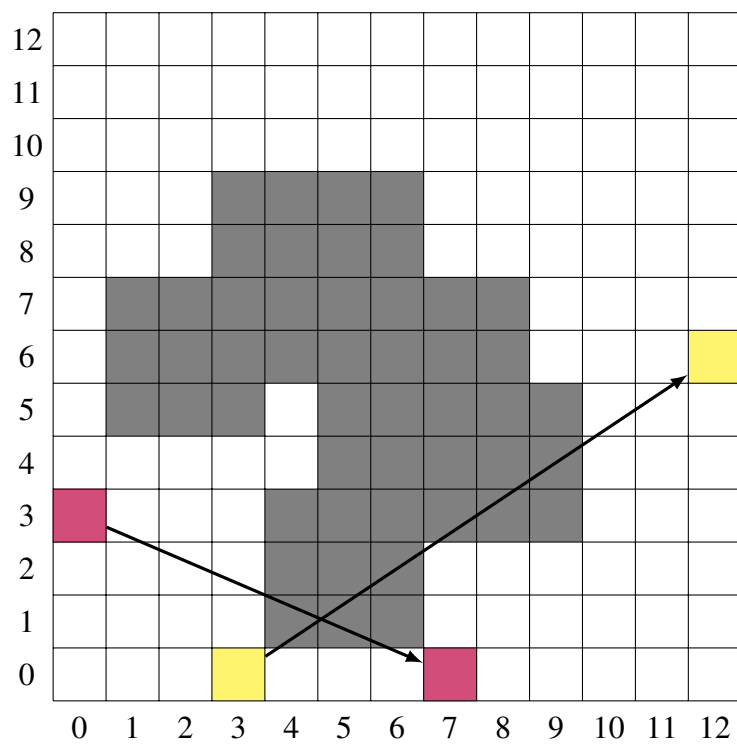


Figure 66: DAC05_2_subproblem_66

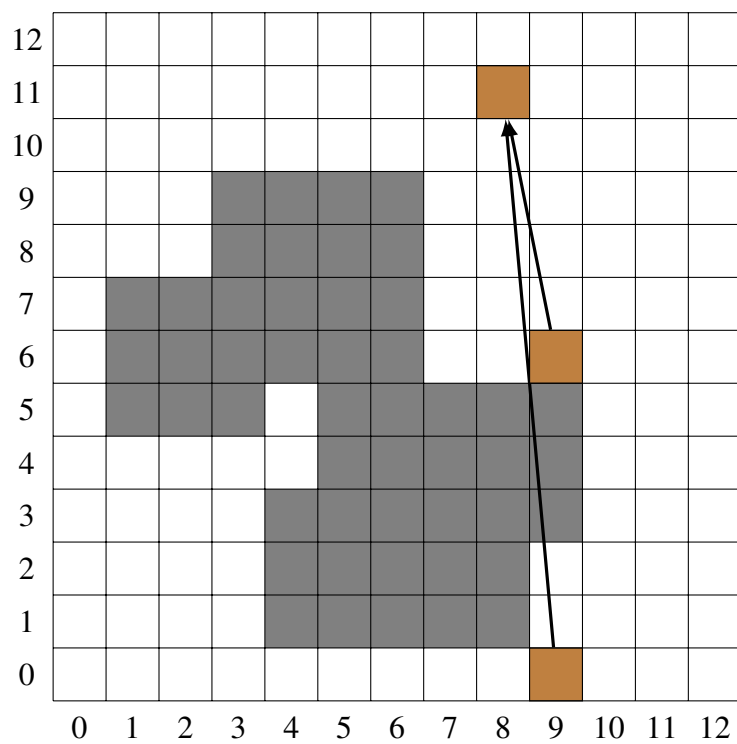


Figure 67: DAC05_2_subproblem_67

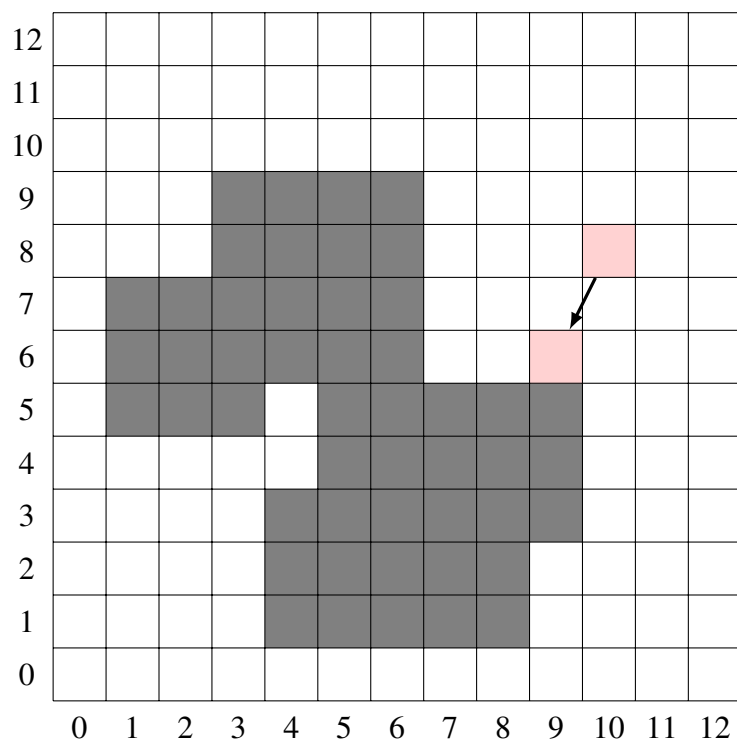


Figure 68: DAC05_2_subproblem_68

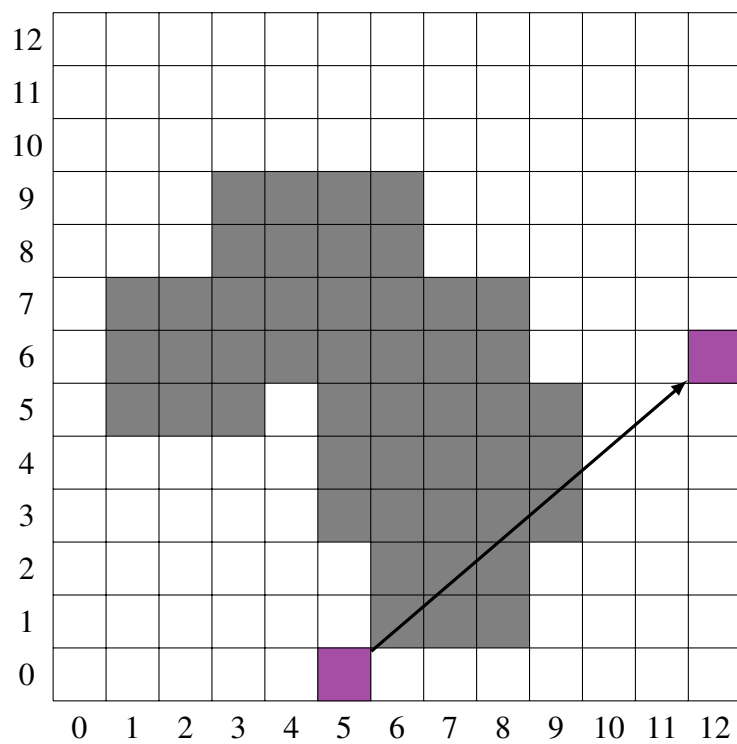


Figure 69: DAC05_2_subproblem_69

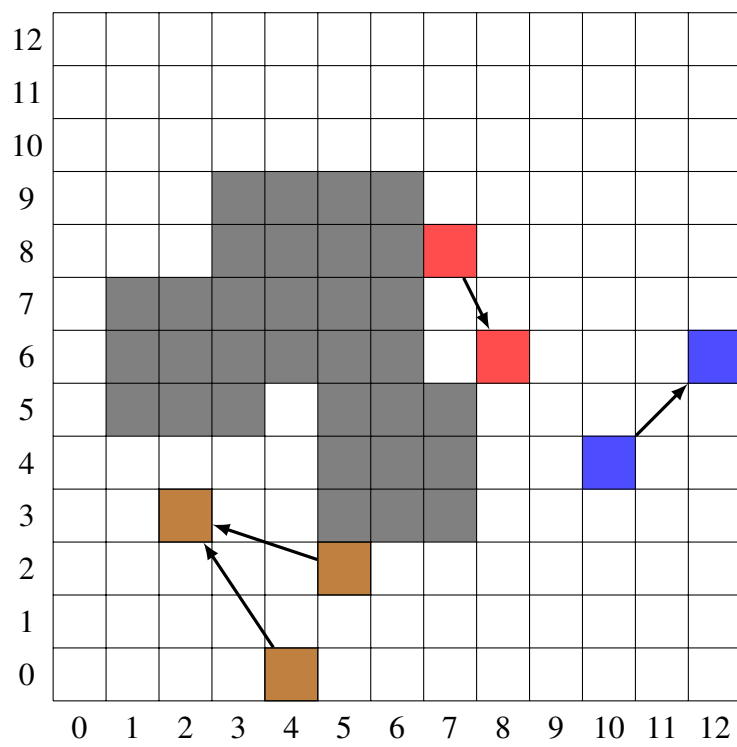


Figure 70: DAC05_2_subproblem_70

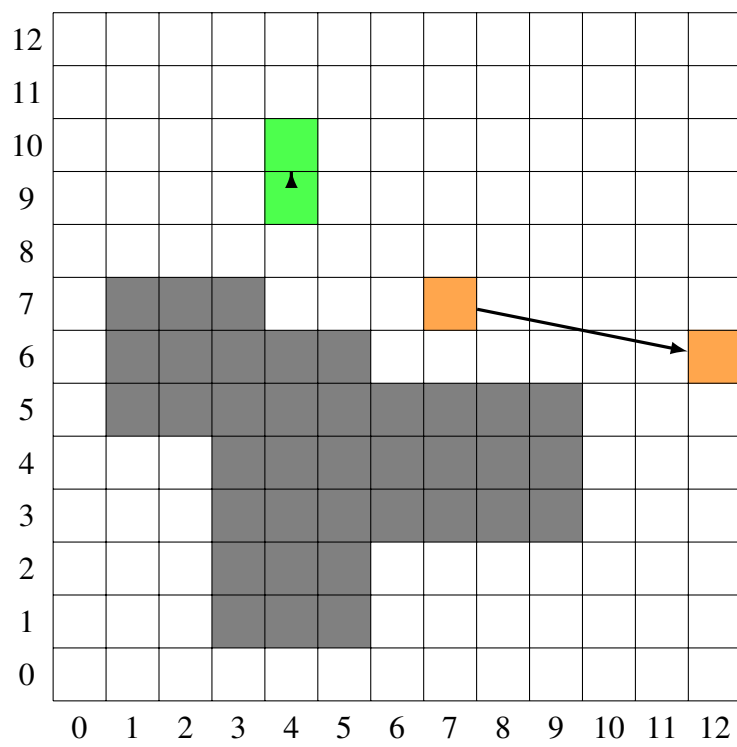


Figure 71: DAC05_2_subproblem_71

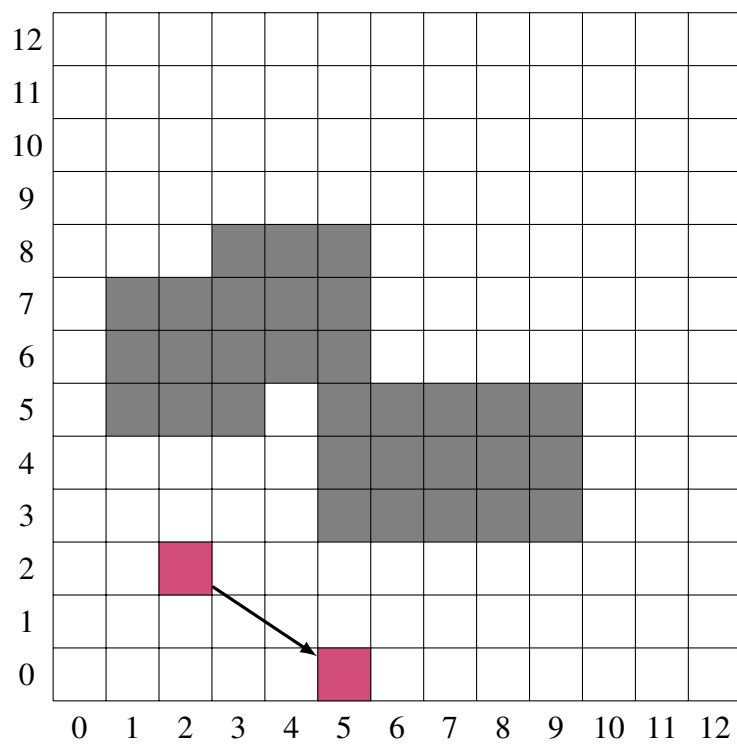


Figure 72: DAC05_2_subproblem_72

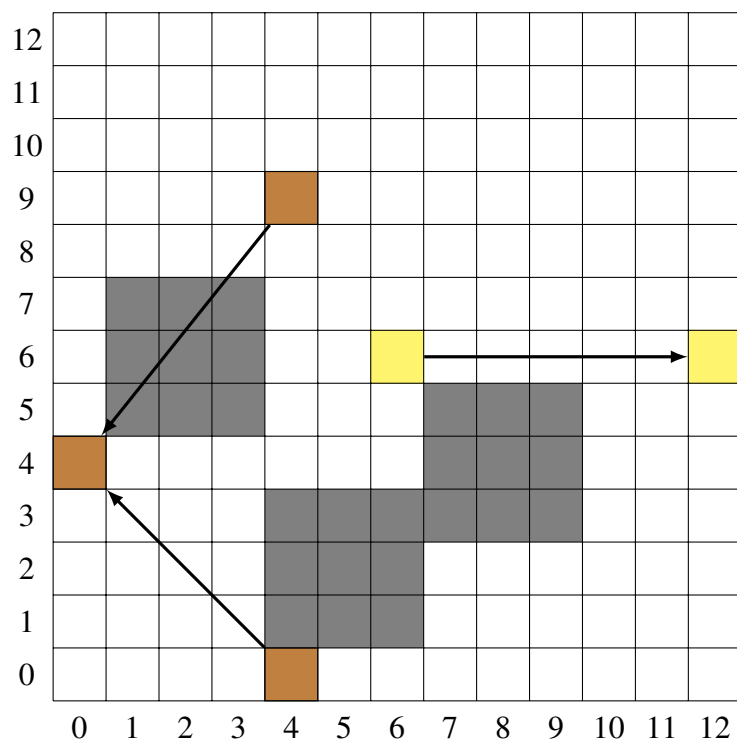


Figure 73: DAC05_2_subproblem_73

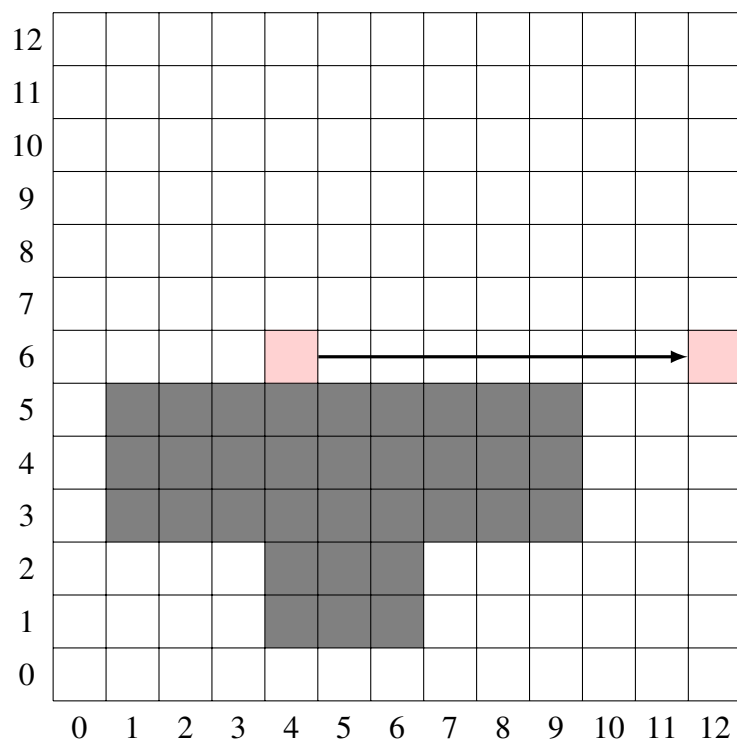


Figure 74: DAC05_2_subproblem_74

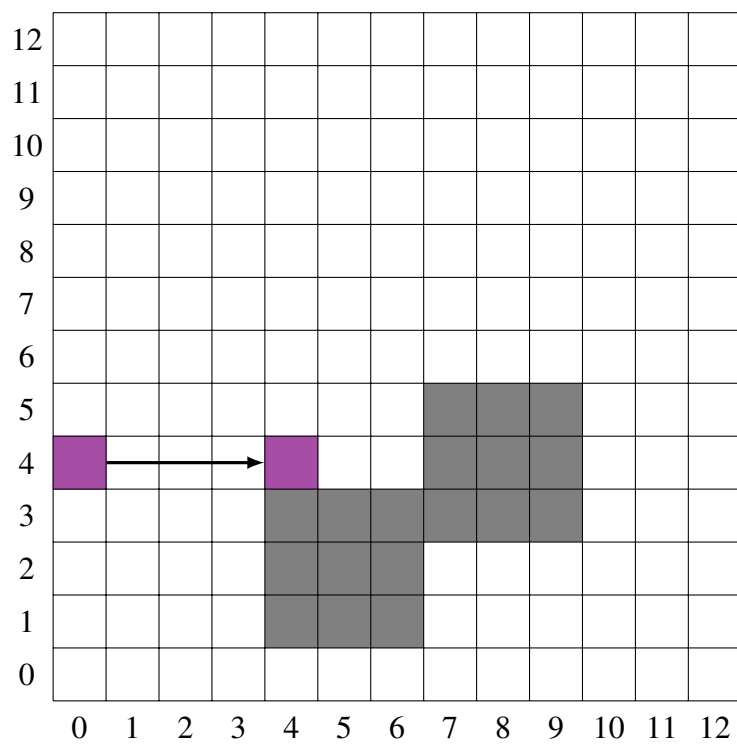


Figure 75: DAC05_2_subproblem_75

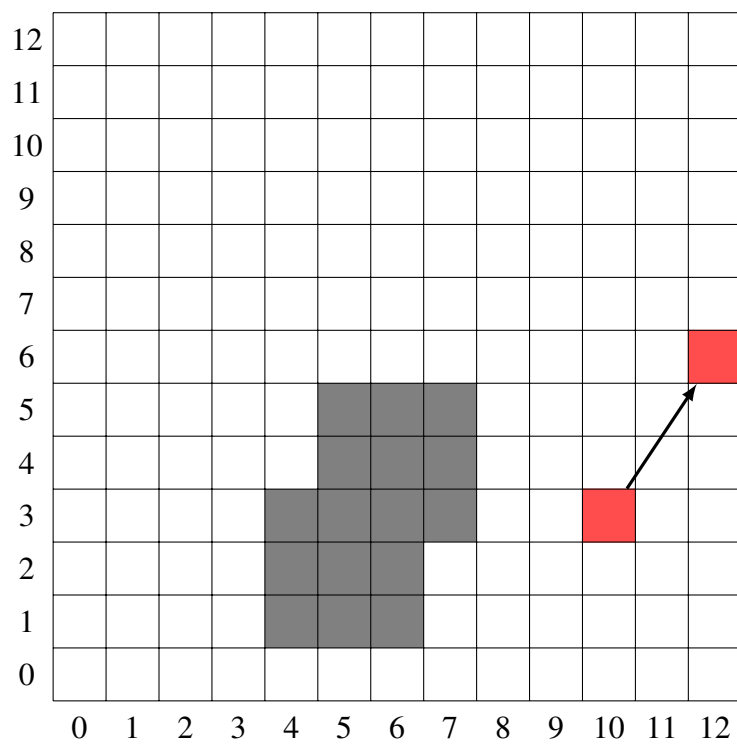


Figure 76: DAC05_2_subproblem_76

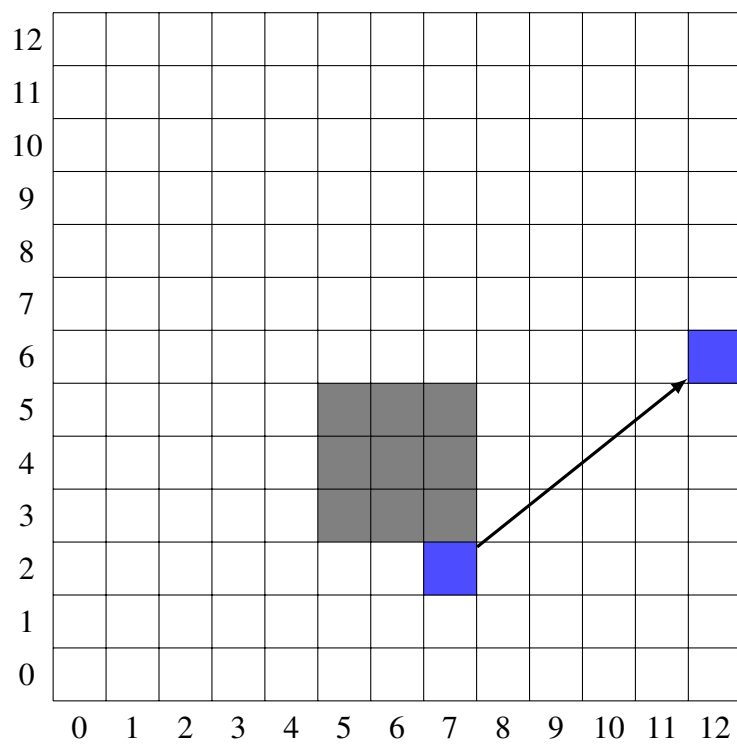


Figure 77: DAC05_2_subproblem_77

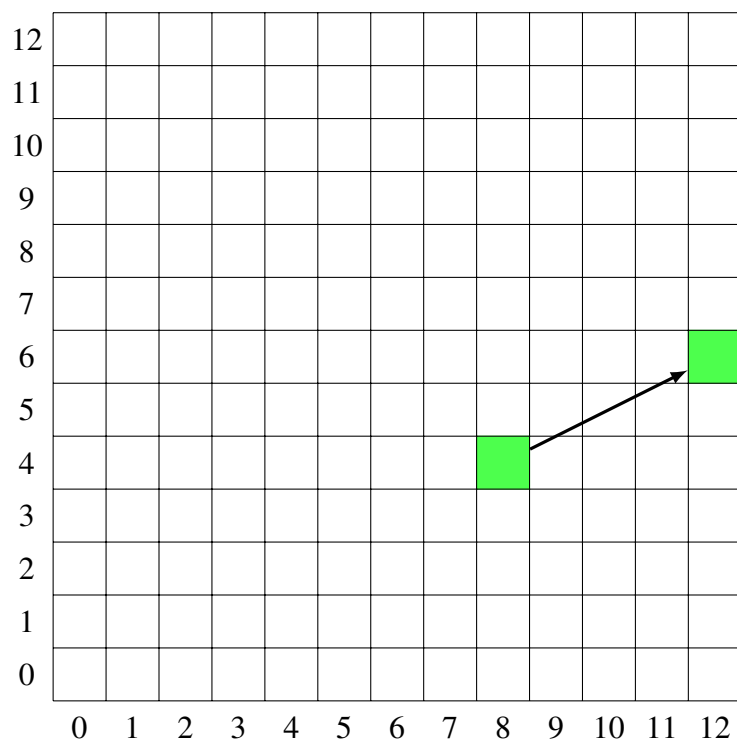


Figure 78: DAC05_2_subproblem_78