

White Sands Test Facility:	
GSA maintenance building-----	2,304
Lumber storage building-----	1,152
Chemical storage building-----	554
Total-----	4,010
Marshall Space Flight Center:	
Test engineering building (extension)-----	19,500
Gas storage and distribution system-----	5,540
Load test annex (extension)-----	54,558
Addition to Materials Laboratory-----	22,534
Non-destructive Test Laboratory-----	8,780
Total-----	110,912
Michoud Assembly Facility:	
Contractor services building-----	75,000
Slidell computer facility addition-----	39,400
Total-----	114,400
Mississippi Test Facility:	
Components service facility-----	60,700
Cryogenic calibration facility-----	4,600
Total-----	65,300
S-IC (B-2) Static Test Stand (one each.)	
S-II (A-1) Static Test Stand (one each.)	
Manned space flight for fiscal year 1967 total-----	565,797

FISCAL YEAR 1968

Kennedy Space Center:	
Flight crew training building addition-----	32,180
Visitor information center-----	20,000
Dispensary addition-----	9,150
KSC headquarters addition-----	120,000
Central telephone office-----	2,000
Launch Complex 39-----	157,004
Vertical Assembly Building Bay 2-----	143,727
Launch Control Center—Firing room No. 3-----	13,277
Total-----	340,334
Manned Spacecraft Center:	
Lunar Receiving Laboratory-----	83,000
Flight crew training facility-----	22,200
Center support facilities-----	4,200
Total-----	109,400
Manned space flight for fiscal year 1968 total-----	449,734

Question 18(a). What reductions in fiscal year 1968 are expected as a result of decrease in rental of real property as a result of availability of new construction.

Answer. MSF is presently leasing 101,547 square feet at \$308,744/year. No reductions in rental are expected in fiscal year 1968 as a result of new construction.

Question 18(b). What reductions in fiscal year 1968 are expected as a result of: (a) decrease in rental of real property as a result of the availability of new construction; and (b) decrease in the rental of ADP equipment because of purchases of such equipment?