SSSPExample\$

Memory Footprint: Recommended Schedule: {10} Cache RDD[10] at stage(2) in job(0)Cache RDD[17] at stage(2) in job(0) {17, 10} {17, 10, 21} Cache RDD[21] at stage(2) in job(0) Cache RDD[13] at stage(4) in job(0) $\{17, 10, 13, 21\}$ {17, 19, 21, 10, 13} Cache RDD[19] at stage(4) in job(0) Cache RDD[27] at stage(4) in job(0) {17, 19, 21, 10, 27} Unpersist RDD[13] after stage(4) in job(0) Unpersist RDD[19] after stage(4) in job(0) {17, 10, 27, 21} {17, 35, 21, 10, 27} Cache RDD[35] at stage(5) in job(0) Unpersist RDD[10] after stage(5) in job(0) {27, 17, 35, 21} Unpersist RDD[17] after stage(5) in job(0) {27, 35, 21} Cache RDD[38] at stage(12) in job(1) {27, 35, 21, 38} Unpersist RDD[35] after stage(12) in job(1) {27, 21, 38} {27, 38} Unpersist RDD[21] after stage(12) in job(1) Cache RDD[44] at stage(13) in job(1)  $\{27, 44, 38\}$ {44, 38} Unpersist RDD[27] after stage(13) in job(1) {44, 38, 52} Cache RDD[52] at stage(14) in job(1) {44, 55, 38, 52} Cache RDD[55] at stage(23) in job(2) Unpersist RDD[52] after stage(24) in job(2) {44, 38, 55} {44, 55} Unpersist RDD[38] after stage(24) in job(2) Cache RDD[61] at stage(25) in job(2) {44, 61, 55} Unpersist RDD[61] after stage(25) in job(2) {44, 55} Unpersist RDD[44] after stage(25) in job(2) {55} Cache RDD[69] at stage(26) in job(2)  $\{69, 55\}$ Unpersist RDD[69] after stage(26) in job(2) {55} Cache RDD[56] at stage(35) in job(3) {56, 55} Unpersist RDD[56] after stage(35) in job(3) {55} Unpersist RDD[55] after stage(35) in job(3) Free

 $\{17, 19, 21, 10, 27, 13\}$ [0] [1] [2] [3] [6] [7] [15] [8] [9] [10] [17] [21] [23] [29] [25] [30] [26]

