

2

5

Drums

Guitarchi

Berry'sBa

Organpanr

Organpanl

♩ = 61,411167

♩ = 61,401112

♩ = 61,391060



9

Voc&leadg

Drums

Guitarchi

Berry'sBa

Organpanr

Organpanl

♩ = 61,401112

12 ♩ = 61,411167

Voc&leadg

Drums

Guitarchi

Berry'sBa

Organpanr

Organpanl



15 ♩ = 61,420033 ♩ = 61,430091 ♩ = 61,450226 ♩ = 61,460247 ♩ = 61,481150 ♩ = 61,510016 ♩ = 61,510071

Voc&leadg

Drums

Guitarchi

Berry'sBa

Organpanr

Organpanl

18 $\text{♩} = 61,504683491096$ $\text{♩} = 61,481018$

Voc&lead
Drums
Guitar
Berry'sBa
Organpann
Organpann



21 $\text{♩} = 61,470940$

Voc&lead
Drums
Guitar
Berry'sBa
Organpann
Organpann

♩ = 61,48101861,4910961,50113151,5111671,5211831,5312001,5412171,5512341,5612511,5712681,5812851,5913021,6013191,6113361,6213531,6313701,6413871,6514041,6614211,6714381,6814551,6914721,7014891,7115061,7215231,7315401,7415571,7515741,7615911,7716081,7816251,7916421,8016591,8116761,8216931,8317101,8417271,8517441,8617611,8717781,8817951,8918121,9018291,9118461,9218631,9318801,9418971,9519141,9619311,9719481,9819651,9919821,10019991,10120161,10220331,10320501,10420671,10520841,10621011,10721181,10821351,10921521,11021691,11121861,11222031,11322201,11422371,11522541,11622711,11722881,11823051,11923221,12023391,12123561,12223731,12323901,12424071,12524241,12624411,12724581,12824751,12924921,13025091,13125261,13225431,13325601,13425771,13525941,13626111,13726281,13826451,13926621,14026791,14126961,14227131,14327301,14427471,14527641,14627811,14727981,14828151,14928321,15028491,15128661,15228831,15329001,15429171,15529341,15629511,15729681,15829851,15930021,16030191,16130361,16230531,16330701,16430871,16531041,16631211,16731381,16831551,16931721,17031891,17132061,17232231,17332401,17432571,17532741,17632911,17733081,17833251,17933421,18033591,18133761,18233931,18334101,18434271,18534441,18634611,18734781,18834951,18935121,19035291,19135461,19235631,19335801,19435971,19536141,19636311,19736481,19836651,19936821,20036991,20137161,20237331,20337501,20437671,20537841,20638011,20738181,20838351,20938521,21038691,21138861,21239031,21339201,21439371,21539541,21639711,21739881,21840051,21940221,22040391,22140561,22240731,22340901,22441071,22541241,22641411,22741581,22841751,22941921,23042091,23142261,23242431,23342601,23442771,23542941,23643111,23743281,23843451,23943621,24043791,24143961,24244131,24344301,24444471,24544641,24644811,24744981,24845151,24945321,25045491,25145661,25245831,25346001,25446171,25546341,25646511,25746681,25846851,25947021,26047191,26147361,26247531,26347701,26447871,26548041,26648211,26748381,26848551,26948721,27048891,27149061,27249231,27349401,27449571,27549741,27649911,27750081,27850251,27950421,28050591,28150761,28250931,28351101,28451271,28551441,28651611,28751781,28851951,28952121,29052291,29152461,29252631,29352801,29452971,29553141,29653311,29753481,29853651,29953821,30053991,30154161,30254331,30354501,30454671,30554841,30655011,30755181,30855351,30955521,31055691,31155861,31256031,31356201,31456371,31556541,31656711,31756881,31857051,31957221,32057391,32157561,32257731,32357901,32458071,32558241,32658411,32758581,32858751,32958921,33059091,33159261,33259431,33359601,33459771,33559941,33660111,33760281,33860451,33960621,34060791,34160961,34261131,34361301,34461471,34561641,34661811,34761981,34862151,34962321,35062491,35162661,35262831,35363001,35463171,35563341,35663511,35763681,35863851,35964021,36064191,36164361,36264531,36364701,36464871,36565041,36665211,36765381,36865551,36965721,37065891,37166061,37266231,37366401,37466571,37566741,37666911,37767081,37867251,37967421,38067591,38167761,38267931,38368101,38468271,38568441,38668611,38768781,38868951,38969121,39069291,39169461,39269631,39369801,39470001,39570171,39670341,39770511,39870681,39970851,40071021,40171191,40271361,40371531,40471701,40571871,40672041,40772211,40872381,40972551,41072721,41172891,41273061,41373231,41473401,41573571,41673741,41773911,41874081,41974251,42074421,42174591,42274761,42374931,42475101,42575271,42675441,42775611,42875781,42975951,43076121,43176291,43276461,43376631,43476801,43576971,43677141,43777311,43877481,43977651,44077821,44177991,44278161,44378331,44478501,44578671,44678841,44779011,44879181,44979351,45079521,45179691,45279861,45380031,45480201,45580371,45680541,45780711,45880881,45981051,46081221,46181391,46281561,46381731,46481901,46582071,46682241,46782411,46882581,46982751,47082921,47183091,47283261,47383431,47483601,47583771,47683941,47784111,47884281,47984451,48084621,48184791,48284961,48385131,48485301,48585471,48685641,48785811,48885981,48986151,49086321,49186491,49286661,49386831,49487001,49587171,49687341,49787511,49887681,49987851,50088021,50188191,50288361,50388531,50488701,50588871,50689041,50789211,50889381,50989551,51089721,51189891,51290061,51390231,51490401,51590571,51690741,51790911,51891081,51991251,52091421,52191591,52291761,52391931,52492101,52592271,52692441,52792611,52892781,52992951,53093121,53193291,53293461,53393631,53493801,53593971,53694141,53794311,53894481,53994651,54094821,54194991,54295161,54395331,54495501,54595671,54695841,54796011,54896181,54996351,55096521,55196691,55296861,55397031,55497201,55597371,55697541,55797711,55897881,55998051,56098221,56198391,56298561,56398731,56498901,56599071,56699241,56799411,56899581,56999751,57099921,57110091,57210261,57310431,57410601,57510771,57610941,57711111,57811281,57911451,58011621,58111791,58211961,58312131,58412301,58512471,58612641,58712811,58812981,58913151,59013321,59113491,59213661,59313831,59414001,59514171,59614341,59714511,59814681,59914851,60015021,60115191,60215361,60315531,60415701,60515871,60616041,60716211,60816381,60916551,61016721,61116891,61217061,61317231,61417401,61517571,61617741,61717911,61818081,61918251,62018421,62118591,62218761,62318931,62419101,62519271,62619441,62719611,62819781,62919951,63020121,63120291,63220461,63320631,63420801,63520971,63621141,63721311,63821481,63921651,64021821,64121991,64222161,64322331,64422501,64522671,64622841,64723011,64823181,64923351,65023521,65123691,65223861,65324031,65424201,65524371,65624541,65724711,65824881,65925051,66025221,66125391,66225561,66325731,66425901,66526071,66626241,66726411,66826581,66926751,67026921,67127091,67227261,67327431,67427601,67527771,67627941,67728111,67828281,67928451,68028621,68128791,68228961,68329131,68429301,68529471,68629641,68729811,68829981,68930151,69030321,69130491,69230661,69330831,69431001,69531171,69631341,69731511,69831681,69931851,70032021,70132191,70232361,70332531,70432701,70532871,70633041,70733211,70833381,70933551,71033721,71133891,71234061,71334231,71434401,71534571,71634741,71734911,71835081,71935251,72035421,72135591,72235761,72335931,72436101,72536271,72636441,72736611,72836781,72936951,73037121,73137291,73237461,73337631,73437801,73537971,73638141,73738311,73838481,73938651,74038821,74138991,74239161,74339331,74439501,74539671,74639841,74740011,74840181,74940351,75040521,75140691,75240861,75341031,75441201,75541371,75641541,75741711,75841881,75942051,76042221,76142391,76242561,76342731,76442901,76543071,76643241,76743411,76843581,76943751,77043921,77144091,77244261,77344431,77444601,77544771,77644941,77745111,77845281,77945451,78045621,78145791,78245961,78346131,78446301,78546471,78646641,78746811,78846981,78947151,79047321,79147491,79247661,79347831,79448001,79548171,79648341,79748511,79848681,79948851,80049021,80149191,80249361,80349531,80449701,80549871,80650041,80750211,80850381,80950551,81050721,81150891,81251061,81351231,81451401,81551571,81651741,81751911,81852081,81952251,82052421,82152591,82252761,82352931,82453101,82553271,82653441,82753611,82853781,82953951,83054121,83154291,83254461,83354631,83454801,83554971,83655141,83755311,83855481,83955651,84055821,84155991,84256161,84356331,84456501,84556671,84656841,84757011,84857181,84957351,85057521,85157691,85257861,85358031,85458201,85558371,85658541,85758711,85858881,85959051,86059221,86159391,86259561,86359731,86459901,86560071,86660241,86760411,86860581,86960751,87060921,87161091,87261261,87361431,87461601,87561771,87661941,87762111,87862281,87962451,88062621,88162791,88262961,88363131,88463301,88563471,88663641,88763811,88863981,88964151,89064321,89164491,89264661,89364831,89465001,89565171,89665341,89765511,89865681,89965851,90066021,90166191,90266361,90366531,90466701,90566871,90667041,90767211,90867381,90967551,91067721,91167891,91268061,91368231,91468401,91568571,91668741,91768911,91869081,91969251,92069421,92169591,92269761,92369931,92470101,92570271,92670441,92770611,92870781,92970951,93071121,93171291,93271461,93371631,93471801,93571971,93672141,93772311,93872481,93972651,94072821,94172991,94273161,94373331,94473501,94573671,94673841,94774011,94874181,94974351,95074521,95174691,95274861,95375031,95475201,95575371,95675541,95775711,95875881,95976051,96076221,96176391,96276561,96376731,96476901,96577071,96677241,96777411,96877581,96977751,97077921,97178091,97278261,97378431,97478601,97578771,97678941,97779111,97879281,97979451,98079621,98179791,98279961,98380131,98480301,98580471,98680641,98780811,98880981,98981151,99081321,99181491,99281661,99381831,99482001,99582171,99682341,99782511,99882681,99982851,100083021

Musical score for measures 24-26. The score includes staves for Voc&leadg, Drums, Guitarchi, Duanelead, Berry'sBa, Organpanr (right and left), and Organpanl. Measure 24 features a vocal line with a triplet of eighth notes, a drum line with a triplet of eighth notes, and guitar chords with triplets. Measure 25 continues the vocal line with a triplet of eighth notes and the drum line with a triplet of eighth notes. Measure 26 features a vocal line with a triplet of eighth notes, a drum line with a triplet of eighth notes, and guitar chords with triplets.



Musical score for measures 27-30. The score includes staves for Voc&leadg, Drums, Duanelead, Berry'sBa, and organ-cho. Measure 27 features a vocal line with a half note, a drum line with a triplet of eighth notes, and guitar chords with triplets. Measure 28 features a vocal line with a half note, a drum line with a triplet of eighth notes, and guitar chords with triplets. Measure 29 features a vocal line with a half note, a drum line with a triplet of eighth notes, and guitar chords with triplets. Measure 30 features a vocal line with a half note, a drum line with a triplet of eighth notes, and guitar chords with triplets.

29 $\text{♩} = 62,451145$

Voc&lead
Drums
guitarst
Duanelead
Berry'sBa
organ-cho



31

Voc&lead
Drums
guitarst
Duanelead
Berry'sBa
organ-cho

Voc&lead

Drums

Guitarchi

guitarst

Duanelead

Berry'sBa

Organpanr

Organpanl

organ-cho

36 $\text{♩} = 61,980270$

Drums

Guitarchi

Duanelead

Berry'sBa

Organpanr

Organpanl



39

Drums

guitarstr

guitarst

Duanelead

Berry'sBa

Organpanr

Organpanl

42 $\text{♩} = 61,9917362,00102,0271210$ $\text{♩} = 62,01,03,06,09,12,15,18,21,24,27,30,33,36,39,42,45,48,51,54,57,60,63,66,69,72,75,78,81,84,87,90,93,96,99,102,105,108,111,114,117,120$

Drums

guitarstr

guitarst

Duanelead

Berry'sBa

Organpanr

Organpanl

45 $\text{♩} = 62, 75019500193$ $\text{♩} = 62, 75019500193$

Drums

guitarstr

guitarst

Duanelead

Berry'sBa

Organpann

Organpanl



48 $\text{♩} = 63, 031101$

Drums

guitarstr

guitarst

Duanelead

Berry'sBa

Organpann

Organpanl

51

The musical score consists of seven staves. The top staff is for Drums, featuring a complex rhythmic pattern with triplets and eighth notes. The second staff is for guitarstr, showing a melodic line with triplets and slurs. The third staff is for guitarst, featuring a rhythmic accompaniment with chords and slurs. The fourth staff is for Duanelead, showing a melodic line with slurs and accidentals. The fifth staff is for Berry'sBa, featuring a bass line with eighth notes and slurs. The sixth staff is for Organpanr, showing a sustained chordal accompaniment with slurs. The seventh staff is for Organpanl, showing a sustained chordal accompaniment with slurs.

♩ = 62,4001502 ♩ = 63,400150

53

Drums

guitarstr

guitarst

Duanelead

Berry'sBa

Organpanr

Organpanl



♩ = 63,390102 ♩ = 63,380058

56

Drums

guitarstr

guitarst

Duanelead

Berry'sBa

Organpanr

Organpanl

58

Drums

guitarstr

guitarst

Duanelead

Berry'sBa

Organpanr

Organpanl



♩ = 63,22045 63,210461

60

Drums

guitarstr

guitarst

Duanelead

Berry'sBa

Organpanr

Organpanl

14

♩ = 63,25104163,260445

62

Drums

guitarstr

guitarst

Duanelead

Berry'sBa

Organpanr

Organpanl



♩ = 63,251041

64

Drums

guitarstr

guitarst

Duanelead

Berry'sBa

Organpanr

Organpanl

6003700071635611513020022 = 636B1006509 = 63,991,998,999,0440

67

Drums



guitarstr



guitarst



Duanelead



Berry'sBa



Organpanr



Organpanl



$\text{♩} = 63, 63, 1011, 021, 123, 00062, 99e, 7398, 027, 799, 02, 896$
 $\text{♩} = 62, 810123$

70

Drums

guitarstr

guitarst

Duanelead

Berry'sBa

Organpanr

Organpanl

$\text{♩} = 63, 63, 1011, 021, 123, 00062, 99e, 7398, 027, 799, 02, 896$
 $\text{♩} = 62, 810123$

gitar ech

♩ = 62,80085462,8101262,8213940977 17

73

Drums

guitarstr

guitarst

Duanelead

Berry'sBa

Organpanr

Organpanl

76

♩ = 62,83120821896 ♩ = 62,810123 ♩ = 62,800854 ♩ = 62,790997

Drums

guitarstr

guitarst

Duanelead

Berry'sBa

Organpanr

Organpanl

79

The musical score consists of seven staves. The top staff is for Drums, featuring a complex rhythmic pattern with triplets and various drum sounds. The second and third staves are for guitarstr and guitarst, both playing a similar chordal accompaniment with a 7/8 time signature. The fourth staff is for Duanelead, showing a melodic line with a sharp sign and a slur. The fifth staff is for Berry'sBa, playing a simple bass line. The sixth and seventh staves are for Organpanr and Organpanl, both playing sustained chords with a sharp sign.

82 $\text{♩} = 62, \text{♩} = 89, \text{♩} = 60, \text{♩} = 12, 840977$

Drums

guitarstr

guitarst

Duanelead

Berry'sBa

Organpanr

Organpanl

20

Musical score for measures 85-87. The score includes parts for Drums, guitarstr, guitarst, Duanelead, Berry'sBa, Organpanr, and Organpanl. The key signature has one sharp (F#). Above the first measure, there are four tempo markings: $\text{♩} = 62,850258$, $\text{♩} = 62,86072970018$, $\text{♩} = 62,881809$, and $\text{♩} = 62,890416901598$. Measure numbers 85, 86, and 87 are indicated above the first three measures. The notation includes triplets, accents, and various rhythmic values.



Musical score for measures 88-90. The score includes parts for Drums, guitarstr, guitarst, Duanelead, Berry'sBa, Organpanr, and Organpanl. Above the first measure, there are four tempo markings: $\text{♩} = 62,971306928007573$, $\text{♩} = 63,0404694690009113$, $\text{♩} = 63,1095229300009113$, and $\text{♩} = 63,1785763900009113$. Measure numbers 88, 89, and 90 are indicated above the first three measures. The notation includes triplets, accents, and various rhythmic values.

95

Drums

guitarstr

guitarst

Duanelead

Berry'sBa

Organpanr

Organpanl

Detailed description of the musical score: The score is for a 12-measure piece starting at measure 95. The drum part consists of a consistent rhythmic pattern with snare and bass drum hits. The guitar parts (guitarstr and guitarst) play chords, with some measures featuring triplets. The Duanelead part features a melodic line with triplets. Berry'sBa plays a simple bass line. The Organpanr and Organpanl parts play sustained chords.

97 ♩ = 63,370018 ♩ = 63,370018 23

Drums

guitarstr

Guitarchi

guitarst

Duanelead

Berry'sBa

Organpanr

Organpanl



100 ♩ = 63,370018 ♩ = 63,370018

Drums

Guitarchi

Berry'sBa

Organpanr

Organpanl

102

Voc&lead
Drums
Guitarchi
Berry'sBa
Organpanr
Organpanl

Detailed description: This musical score covers measures 102 and 103. The Voc&lead part has a rest in measure 102 and a melodic line in measure 103. The Drums part features a complex rhythmic pattern with triplets and sixteenth notes. The Guitarchi part has rests in measure 102 and a triplet in measure 103. Berry'sBa plays a steady eighth-note bass line. The Organpanr part has a complex chordal texture in measure 102 and a sustained chord in measure 103. The Organpanl part has a simple chordal accompaniment in measure 102 and a sustained chord in measure 103.



104

♩ = 63,220451

Voc&lead
Drums
Guitarchi
Berry'sBa
Organpanr
Organpanl

Detailed description: This musical score covers measures 104 and 105. The Voc&lead part has a melodic line in measure 104 and a more complex line in measure 105. The Drums part continues with a complex rhythmic pattern. The Guitarchi part has rests in measure 104 and triplets in measure 105. Berry'sBa plays a steady eighth-note bass line. The Organpanr part has a complex chordal texture in measure 104 and a sustained chord in measure 105. The Organpanl part has a simple chordal accompaniment in measure 104 and a sustained chord in measure 105.

107 25
♩ = 63,230442 ♩ = 63,240

Voc&leadg

Drums

Guitarchi

Berry'sBa

Organpanr

Organpanl

110 ~~65,801212~~ 6701 ♩ = 63,801212

Voc&lead

Drums

Guitarchi

guitarst

Duanelead

Berry'sBa

Organpanr

Organpanl

organ-cho



112 ~~65,801212~~ 690 ♩ = 64,101128 ♩ = 64,110100

Voc&lead

Drums

guitarst

Duanelead

Berry'sBa

organ-cho

114

Voc&leadg

Drums

guitarst

Duanelead

Berry'sBa

organ-cho



116

♩ = 64,101128

Voc&leadg

Drums

guitarst

Duanelead

Berry'sBa

organ-cho

118 $\text{♩} = 64,090240$

Voc&leadg
Drums
guitarst
Duanelead
Berry'sBa
Organpanr
Organpanl
organ-cho



121 $\text{♩} = 64,101128$

Voc&leadg
Drums
Duanelead
Berry'sBa
Organpanr
Organpanl

124 ♩ = 64,110100

Voc&leadg

Drums

Duanelead

Berry'sBa

Organpanr

Organpanl



127 ♩ = 64,101128 ♩ = 63,701001129

Voc&leadg

Drums

Guitarchi

Duanelead

Berry'sBa

Organpanr

Organpanl

129 $\text{♩} = 63,291073 = 63,291073$

Drums

Guitarchi

Berry'sBa

Organpanr

Organpanl



132 $\text{♩} = 63,000065 = 63,000065$

Voc&leadg

Drums

Guitarchi

Berry'sBa

Organpanr

Organpanl

135

♩ = 62, 69, 77, 85, 1

Voc&lead

Musical notation for Vocals and lead guitar, featuring a treble clef, a key signature of one sharp (F#), and a 7/8 time signature. The melody consists of eighth and quarter notes with some rests.

Drums

Drum notation on a double bar line staff, showing a complex rhythmic pattern with various drum sounds (represented by 'x' marks) and triplet markings over the first four measures.

Guitarchi

Guitar accompaniment staff in treble clef, showing a simple harmonic accompaniment with dotted quarter notes and eighth notes.

Berry'sBa

Bass line staff in bass clef, featuring a steady eighth-note rhythmic pattern.

Organpanr

Organ part 1 staff, consisting of a grand staff (treble and bass clefs) with complex chordal textures and arpeggiated figures.

Organpanl

Organ part 2 staff, consisting of a grand staff with sustained chords and simple harmonic accompaniment.

Voc&lead

Drums

Guitarchi

guitarst

Duanelead

Berry'sBa

Organpanr

Organpanl

organ-cho

142 ♪ = 63,950817 ♪ = 63,961658 ♪ = 63,801212

Voc&lead

Drums

guitarst

Duanelead

Berry'sBa

organ-cho



145 ♪ = 63,791039 ♪ = 63,990058 ♪ = 63,980209

Voc&lead

Drums

guitarst

Duanelead

Berry'sBa

organ-cho

147 66,9735091 5464901208

Voc&leadg
Drums
guitarst
Duanelead
Berry'sBa
Organpanr
Organpanl
organ-cho



150 6464,00408

Voc&leadg
Drums
Duanelead
Berry'sBa
Organpanr
Organpanl

153

♩ = 64,401108

35
♩ = 64,401108

Voc&lead

Drums

Duanelead

Berry'sBa

Organpanr

Organpanl



156

♩ = 64,410164

Voc&lead

Drums

Duanelead

Berry'sBa

Organpanr

Organpanl

159

Voc&lead
Drums
Duanelead
Berry'sBa
Organpanr
Organpanl

Detailed description: This musical score covers measures 159 to 161. It features six staves: Voc&lead (Vocals and Lead guitar), Drums, Duanelead (Lead guitar), Berry'sBa (Bass), Organpanr (Organ part 1), and Organpanl (Organ part 2). The key signature has one sharp (F#). The Vocals and Lead guitar parts are highly melodic and complex. The Drums part shows a consistent rhythmic pattern with frequent snare and tom hits. The Duanelead part includes sixteenth-note runs and is marked with '6' for sixteenth notes. The Berry'sBa part provides a steady bass line. The Organ parts play a rhythmic accompaniment with eighth notes.



162

Voc&lead
Drums
Duanelead
Berry'sBa
Organpanr
Organpanl

Detailed description: This musical score covers measures 162 to 164. It features the same six staves as the previous section. The key signature remains one sharp (F#). The Vocals and Lead guitar parts continue with their melodic lines. The Drums part maintains its rhythmic intensity. The Duanelead part continues with sixteenth-note patterns, marked with '6'. The Berry'sBa part continues with its bass line. The Organ parts continue with their accompaniment.

164 ♩ = 64,401108 ♩ = 64,410164 ♩ = 64,401108 ³⁷

Voc&leadg

Drums

Guitarchi

guitarst

Duanelead

Berry'sBa

Organpanr

Organpanl

organ-cho

gitar ech ♩ = 64,401108 ♩ = 64,410164 ♩ = 64,401108

Allman Brothers Band - Dreams

Voc&leadg

Measure 1: $\text{♩} = 61,411167$

Measure 2: $\text{♩} = 61,420033$

Measure 3: $\text{♩} = 61,401112$

Measure 4: $\text{♩} = 61,395060$

Measure 5: $\text{♩} = 61,411167$

Measure 13: $\text{♩} = 61,420033$

Measure 14: $\text{♩} = 61,410012$

Measure 15: $\text{♩} = 61,402015$

Measure 16: $\text{♩} = 61,400018$

Measure 17: $\text{♩} = 61,400018$

Measure 18: $\text{♩} = 61,501148$

Measure 19: $\text{♩} = 61,481018$

Measure 20: $\text{♩} = 61,470940$

Measure 21: $\text{♩} = 61,481018$

Measure 22: $\text{♩} = 61,481018$

Measure 23: $\text{♩} = 61,481018$

Measure 24: $\text{♩} = 61,481018$

Measure 25: $\text{♩} = 61,481018$

Measure 26: $\text{♩} = 61,481018$

Measure 27: $\text{♩} = 61,481018$

Measure 28: $\text{♩} = 61,481018$

Measure 29: $\text{♩} = 61,481018$

Measure 30: $\text{♩} = 61,481018$

Measure 31: $\text{♩} = 62,000126$

Measure 32: $\text{♩} = 61,481018$

Measure 33: $\text{♩} = 61,481018$

Measure 34: $\text{♩} = 61,481018$

Measure 35: $\text{♩} = 61,481018$

Measure 36: $\text{♩} = 61,980256$

Measure 37: $\text{♩} = 61,980256$

Measure 38: $\text{♩} = 61,980256$

Measure 39: $\text{♩} = 61,980256$

Measure 40: $\text{♩} = 61,980256$

Measure 54: $\text{♩} = 63,000000$

Measure 55: $\text{♩} = 63,000000$

Measure 56: $\text{♩} = 63,000000$

Measure 57: $\text{♩} = 63,000000$

Measure 58: $\text{♩} = 63,000000$

Measure 69: $\text{♩} = 62,790997$

Measure 70: $\text{♩} = 62,790997$

Measure 71: $\text{♩} = 62,790997$

Measure 72: $\text{♩} = 62,790997$

Measure 73: $\text{♩} = 62,790997$

Measure 81: $\text{♩} = 63,500000$

Measure 82: $\text{♩} = 63,500000$

Measure 83: $\text{♩} = 63,500000$

Measure 84: $\text{♩} = 63,500000$

Measure 85: $\text{♩} = 63,500000$

151 $\text{♩} = 64,410168$ Voc&leadg $\text{♩} = 64,401108$ 3 $\text{♩} = 64,401108$

156 $\text{♩} = 64,410164$

161 $\text{♩} = 64,401108$ $\text{♩} = 64,401108$ $\text{♩} = 64,401108$ $\text{♩} = 64,401108$

Allman Brothers Band - Dreams

Drums

Drum score for "Dreams" by the Allman Brothers Band. The score is written on ten staves, each representing a measure of music. It includes various drum notations such as eighth notes, sixteenth notes, and triplets, along with dynamic markings like "Bassdrum.Reverb". The time signature is 6/8. The score is annotated with measure numbers (5, 8, 11, 14, 17, 20, 23, 26, 29) and specific rhythmic patterns for each measure. The notation includes 'x' marks for cymbals and 'o' marks for snare drums. The score concludes with "V.S." at the bottom right.

V.S.

Drums

♩ = 62,0001

32

35

38

41

44

47

50

53

56

59

♩ = 61,991734

♩ = 61,980270

♩ = 61,991734

♩ = 62,0001

♩ = 62,75093

♩ = 63,031101

♩ = 63,400150

♩ = 63,390102

♩ = 63,380058

♩ = 63,390102

♩ = 63,400150

♩ = 63,390102

♩ = 63,380058

♩ = 63,390102

♩ = 63,400150

♩ = 63,251041D60445

Drums

3

62

65

67

70

73

76

79

82

84

87

V.S.

116

♩ = 64,090240

119

121

♩ = 64,101128

123

♩ = 64,110100

125

127

♩ = 64,101128

129

♩ = 63,291073

132

♩ = 62,99000065

135

138

♩ = 63,450076

V.S.

6

Drums

141 $\text{♩} = 63,483,290047$ $\text{♩} = 63,950817$ $\text{♩} = 63,96165801212$

145 $\text{♩} = 63,791058639571058$ $\text{♩} = 63,96165801212$ $\text{♩} = 64,401108$

148

150 $\text{♩} = 64,401108$

152 $\text{♩} = 64,401108$

154 $\text{♩} = 64,401108$

156

158 $\text{♩} = 64,410164$

160

162

Drums

164

$\text{♩} = 64, 401108$ $\text{♩} = 64, 410164$ $\text{♩} = 64, 7$

Allman Brothers Band - Dreams

guitarstr

Musical score for guitar in 6/8 time, featuring various fret numbers and rhythmic markings. The score is divided into systems with measure numbers 16, 29, 44, 50, 55, 57, 59, 61, and 63.

System 1 (Measures 1-15):
 Measure 1: Fret 6, 1, 4, 1, 1, 1, 6, 7
 Measure 2: Fret 2, 4, 0, 0, 3, B, 1, 1, 6, 7
 Measure 3: Fret 6, 1, 4, 0, 1, 1, 1, 2
 Measure 4: Fret 6, 1, 3, 0, 1, 0, 1, 1, 6, 7
 Measure 5: Fret 6, 1, 4, 2, 0, 0, 3, B, 1, 1, 6, 7
 Measure 6: Fret 6, 1, 4, 2, 0, 0, 3, B, 1, 1, 6, 7
 Measure 7: Fret 6, 1, 4, 2, 0, 0, 3, B, 1, 1, 6, 7
 Measure 8: Fret 6, 1, 4, 2, 0, 0, 3, B, 1, 1, 6, 7
 Measure 9: Fret 6, 1, 4, 2, 0, 0, 3, B, 1, 1, 6, 7
 Measure 10: Fret 6, 1, 4, 2, 0, 0, 3, B, 1, 1, 6, 7
 Measure 11: Fret 6, 1, 4, 2, 0, 0, 3, B, 1, 1, 6, 7
 Measure 12: Fret 6, 1, 4, 2, 0, 0, 3, B, 1, 1, 6, 7
 Measure 13: Fret 6, 1, 4, 2, 0, 0, 3, B, 1, 1, 6, 7
 Measure 14: Fret 6, 1, 4, 2, 0, 0, 3, B, 1, 1, 6, 7
 Measure 15: Fret 6, 1, 4, 2, 0, 0, 3, B, 1, 1, 6, 7

System 2 (Measures 16-28):
 Measure 16: Fret 6, 1, 4, 2, 0, 0, 3, B, 1, 1, 6, 7
 Measure 17: Fret 6, 1, 4, 2, 0, 0, 3, B, 1, 1, 6, 7
 Measure 18: Fret 6, 1, 4, 2, 0, 0, 3, B, 1, 1, 6, 7
 Measure 19: Fret 6, 1, 4, 2, 0, 0, 3, B, 1, 1, 6, 7
 Measure 20: Fret 6, 1, 4, 2, 0, 0, 3, B, 1, 1, 6, 7
 Measure 21: Fret 6, 1, 4, 2, 0, 0, 3, B, 1, 1, 6, 7
 Measure 22: Fret 6, 1, 4, 2, 0, 0, 3, B, 1, 1, 6, 7
 Measure 23: Fret 6, 1, 4, 2, 0, 0, 3, B, 1, 1, 6, 7
 Measure 24: Fret 6, 1, 4, 2, 0, 0, 3, B, 1, 1, 6, 7
 Measure 25: Fret 6, 1, 4, 2, 0, 0, 3, B, 1, 1, 6, 7
 Measure 26: Fret 6, 1, 4, 2, 0, 0, 3, B, 1, 1, 6, 7
 Measure 27: Fret 6, 1, 4, 2, 0, 0, 3, B, 1, 1, 6, 7
 Measure 28: Fret 6, 1, 4, 2, 0, 0, 3, B, 1, 1, 6, 7

System 3 (Measures 29-43):
 Measure 29: Fret 6, 2, 4, 5, 1, 1, 4, 5
 Measure 30: Fret 6, 2, 0, 0, 1, 2, 6
 Measure 31: Fret 6, 1, 0, 0, 1, 2, 7, 0
 Measure 32: Fret 6, 1, 0, 0, 1, 2, 7, 0
 Measure 33: Fret 6, 1, 0, 0, 1, 2, 7, 0
 Measure 34: Fret 6, 1, 0, 0, 1, 2, 7, 0
 Measure 35: Fret 6, 1, 0, 0, 1, 2, 7, 0
 Measure 36: Fret 6, 1, 0, 0, 1, 2, 7, 0
 Measure 37: Fret 6, 1, 0, 0, 1, 2, 7, 0
 Measure 38: Fret 6, 1, 0, 0, 1, 2, 7, 0
 Measure 39: Fret 6, 1, 0, 0, 1, 2, 7, 0
 Measure 40: Fret 6, 1, 0, 0, 1, 2, 7, 0
 Measure 41: Fret 6, 1, 0, 0, 1, 2, 7, 0
 Measure 42: Fret 6, 1, 0, 0, 1, 2, 7, 0
 Measure 43: Fret 6, 1, 0, 0, 1, 2, 7, 0

System 4 (Measures 44-49):
 Measure 44: Fret 6, 1, 0, 0, 1, 2, 7, 0
 Measure 45: Fret 6, 1, 0, 0, 1, 2, 7, 0
 Measure 46: Fret 6, 1, 0, 0, 1, 2, 7, 0
 Measure 47: Fret 6, 1, 0, 0, 1, 2, 7, 0
 Measure 48: Fret 6, 1, 0, 0, 1, 2, 7, 0
 Measure 49: Fret 6, 1, 0, 0, 1, 2, 7, 0

System 5 (Measures 50-54):
 Measure 50: Fret 6, 1, 0, 0, 1, 2, 7, 0
 Measure 51: Fret 6, 1, 0, 0, 1, 2, 7, 0
 Measure 52: Fret 6, 1, 0, 0, 1, 2, 7, 0
 Measure 53: Fret 6, 1, 0, 0, 1, 2, 7, 0
 Measure 54: Fret 6, 1, 0, 0, 1, 2, 7, 0

System 6 (Measures 55-56):
 Measure 55: Fret 6, 1, 0, 0, 1, 2, 7, 0
 Measure 56: Fret 6, 1, 0, 0, 1, 2, 7, 0

System 7 (Measures 57-58):
 Measure 57: Fret 6, 1, 0, 0, 1, 2, 7, 0
 Measure 58: Fret 6, 1, 0, 0, 1, 2, 7, 0

System 8 (Measures 59-60):
 Measure 59: Fret 6, 1, 0, 0, 1, 2, 7, 0
 Measure 60: Fret 6, 1, 0, 0, 1, 2, 7, 0

System 9 (Measures 61-62):
 Measure 61: Fret 6, 1, 0, 0, 1, 2, 7, 0
 Measure 62: Fret 6, 1, 0, 0, 1, 2, 7, 0

System 10 (Measures 63-64):
 Measure 63: Fret 6, 1, 0, 0, 1, 2, 7, 0
 Measure 64: Fret 6, 1, 0, 0, 1, 2, 7, 0

V.S.

2

♩ = 63,251041

guitarstr

66

70

74

78

82

86

90

94

98

113

guitarstr

132

63,000065 = 63,097068 = 63,417066 = 63,430508 17 = 63,966580 12 12 = 6

146

63,3591658 = 63,982269 = 64,144961 12 08 = 64,440164 8 = 64,401108

155

64,464160 164 = 64,401108 = 64,410640 110

Allman Brothers Band - Dreams

Guitarchi

The musical score is written in 6/8 time and consists of ten staves of music. The notation includes various fret numbers (e.g., 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12) and rhythmic markings such as accents and slurs. The score is divided into measures, with some measures containing multiple notes and others being rests. The key signature is one flat (Bb).

Staff 1: Measures 1-11. Fret numbers: 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12. Rhythmic markings: accents, slurs.

Staff 2: Measures 12-22. Fret numbers: 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12. Rhythmic markings: accents, slurs.

Staff 3: Measures 23-35. Fret numbers: 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12. Rhythmic markings: accents, slurs.

Staff 4: Measures 36-44. Fret numbers: 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12. Rhythmic markings: accents, slurs.

Staff 5: Measures 45-59. Fret numbers: 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12. Rhythmic markings: accents, slurs.

Staff 6: Measures 60-76. Fret numbers: 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12. Rhythmic markings: accents, slurs.

Staff 7: Measures 77-86. Fret numbers: 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12. Rhythmic markings: accents, slurs.

Staff 8: Measures 87-99. Fret numbers: 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12. Rhythmic markings: accents, slurs.

Staff 9: Measures 100-110. Fret numbers: 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12. Rhythmic markings: accents, slurs.

Staff 10: Measures 111-119. Fret numbers: 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12. Rhythmic markings: accents, slurs.

2

128

63,000065 63,00270051

139

63,3701766 63,4802470817 63,96163,80 64,36299563,980289 64,390005

2 4

151

64,4001108 64,401108 64,404108164 64,401108 64,400116

2 2 3 8 2 2

Allman Brothers Band - Dreams

guitarst

$\bullet = 61,411167$ $\bullet = 61,411167$ $\bullet = 61,401112$ $\bullet = 61,391101$ $\bullet = 61,411167$ $\bullet = 61,411167$

$\bullet = 61,411167$ $\bullet = 61,411167$ $\bullet = 61,411167$ $\bullet = 61,411167$ $\bullet = 61,411167$ $\bullet = 61,411167$

$\bullet = 62,451145$

$\bullet = 62,0001091734$ $\bullet = 61,980270$ $\bullet = 61,980270$

$\bullet = 63,031101$ $\bullet = 63,031101$ $\bullet = 63,031101$ $\bullet = 63,031101$ $\bullet = 63,031101$ $\bullet = 63,031101$

$\bullet = 63,0400150$ $\bullet = 63,0400150$ $\bullet = 63,0400150$ $\bullet = 63,0400150$ $\bullet = 63,0400150$ $\bullet = 63,0400150$

$\bullet = 63,390102$ $\bullet = 63,380058$ $\bullet = 63,380058$ $\bullet = 63,380058$ $\bullet = 63,380058$ $\bullet = 63,380058$

$\bullet = 63,380058$ $\bullet = 63,380058$ $\bullet = 63,380058$ $\bullet = 63,380058$ $\bullet = 63,380058$ $\bullet = 63,380058$

$\bullet = 63,251041$ $\bullet = 63,251041$ $\bullet = 63,251041$ $\bullet = 63,251041$ $\bullet = 63,251041$ $\bullet = 63,251041$

$\bullet = 63,251041$ $\bullet = 63,251041$ $\bullet = 63,251041$ $\bullet = 63,251041$ $\bullet = 63,251041$ $\bullet = 63,251041$

V.S.

guitarst

67 $\bullet = 62,800854$ $\bullet = 62,800854$ $\bullet = 62,800854$ $\bullet = 62,800854$

71 $\bullet = 62,800854$ $\bullet = 62,800854$ $\bullet = 62,800854$ $\bullet = 62,800854$

75 $\bullet = 62,800854$ $\bullet = 62,800854$ $\bullet = 62,800854$ $\bullet = 62,800854$

79 $\bullet = 62,781143$ $\bullet = 62,796287$ $\bullet = 62,796287$ $\bullet = 62,796287$

83 $\bullet = 62,821896$ $\bullet = 62,821896$ $\bullet = 62,821896$ $\bullet = 62,821896$

87 $\bullet = 62,800854$ $\bullet = 62,800854$ $\bullet = 62,800854$ $\bullet = 62,800854$

91 $\bullet = 63,551178$ $\bullet = 63,551178$ $\bullet = 63,551178$ $\bullet = 63,551178$

95 $\bullet = 63,800854$ $\bullet = 63,800854$ $\bullet = 63,800854$ $\bullet = 63,800854$

99 $\bullet = 63,220451$ $\bullet = 63,220451$ $\bullet = 63,220451$ $\bullet = 63,801178$

112 $\bullet = 64,101128$ $\bullet = 64,101128$ $\bullet = 64,101128$ $\bullet = 64,101128$

118 guitarst 3

♩ = 64,090240 ♩ = 64,101128 ♩ = 64,110100 ♩ = 64,120088 ♩ = 64,130076

3 2 3 4

133 ♩ = 63,000065 ♩ = 63,000065 ♩ = 63,450136 ♩ = 63,450136 ♩ = 63,450136 ♩ = 63,450136

2 3

143 ♩ = 63,961658 ♩ = 63,801212 ♩ = 63,78199758 ♩ = 63,68072979 ♩ = 64,04005121

148 ♩ = 64,401108 ♩ = 64,401108 ♩ = 64,401108 ♩ = 64,401108

3 2 2 3

158 ♩ = 64,410164 ♩ = 64,401108 ♩ = 64,410164 ♩ = 64,4

8 2 2

Allman Brothers Band - Dreams

Duanelead

$\text{♩} = 61,411167$ $\text{♩} = 61,4209311167$ $\text{♩} = 61,401112$ $\text{♩} = 61,391001$ $\text{♩} = 61,411167$ $\text{♩} = 61,420931$

16 $\text{♩} = 61,4103011167$ $\text{♩} = 61,4103011167$ $\text{♩} = 61,4103011167$ $\text{♩} = 61,4103011167$ $\text{♩} = 61,4103011167$

27 $\text{♩} = 62,02390167$ $\text{♩} = 62,401134$ $\text{♩} = 62,410235$ $\text{♩} = 62,430416$ $\text{♩} = 62,440163$

29 $\text{♩} = 62,451457$

32 $\text{♩} = 62,00$

35 $\text{♩} = 61,991734$ $\text{♩} = 61,980270$

41 $\text{♩} = 61,99623001260,023260$ $\text{♩} = 62,02038071$ $\text{♩} = 62,02038071$

45 $\text{♩} = 62,630990193$ $\text{♩} = 62,630990193$ $\text{♩} = 63,031101$

50 $\text{♩} = 63,0000000000000000$ $\text{♩} = 63,0000000000000000$ $\text{♩} = 63,0000000000000000$

54 $\text{♩} = 63,310012$ $\text{♩} = 63,390102$ $\text{♩} = 63,380058$

V.S.

Duanelead

106 ♩ = 63,220451 $\frac{3}{8}$ ♩ = 63,860970 ♩ = 63,8012

112 ♩ = 63,860970 ♩ = 63,810101 ♩ = 64,110100 $\frac{3}{8}$ $\frac{3}{8}$

115 $\frac{3}{8}$ ♩ = 64,10112 $\frac{3}{8}$ $\frac{3}{8}$ $\frac{3}{8}$ $\frac{6}{8}$

117 ♩ = 64,090240

121 ♩ = 64,101128 ♩ = 64,110100

126 ♩ = 64,101128 $\frac{3}{8}$

131 ♩ = 63,000065 ♩ = 62,000065 $\frac{2}{4}$ $\frac{3}{8}$

4

63,475104367 1176 Duane lead

♩ = 63,48124763,490047

139

♩ = 63,950817

♩ = 63,961658

♩ = 63,801212

142

♩ = 63,79403991058

♩ = 63,989225791

♩ = 64,4101101

145

148

♩ = 64,4101608

153

♩ = 64,401108

♩ = 64,401108

158

♩ = 64,410164

162

♩ = 64,401108

♩ = 64,40410410

Allman Brothers Band - Dreams

Berry'sBa

$\text{♩} = 61,411167$ $\text{♩} = 61,420033$ $\text{♩} = 61,411167$ $\text{♩} = 61,401112$

7 $\text{♩} = 61,391060$ $\text{♩} = 61,401112$

12 $\text{♩} = 61,411167$ $\text{♩} = 61,420033$ $\text{♩} = 61,401112$ $\text{♩} = 61,401112$

17 $\text{♩} = 61,481018$ $\text{♩} = 61,510071$ $\text{♩} = 61,501491096$ $\text{♩} = 61,481018$ $\text{♩} = 61,470940$

22 ~~$\text{♩} = 61,481018$~~

27 $\text{♩} = 62,0303167$ $\text{♩} = 62,402524028025$ $\text{♩} = 62,440163$ $\text{♩} = 62,451145$

31 $\text{♩} = 62,000126$ $\text{♩} = 61,99173$

36 $\text{♩} = 61,980270$

41 $\text{♩} = 61,99173$ $\text{♩} = 62,000126$ $\text{♩} = 62,021210$ $\text{♩} = 62,000126$ $\text{♩} = 62,000126$

46 ~~$\text{♩} = 62,000126$~~ $\text{♩} = 63,031101$

V.S.

Berry's Ba

~~63,400150~~ 63,400150

51

Staff 1: Bass clef, measures 51-54. Measure 51 starts with a triplet of eighth notes. Measure 54 ends with a sharp sign.

63,390102 63,380058

55

Staff 2: Bass clef, measures 55-58. Measure 58 ends with a sharp sign.

63,220451 63,210461 ~~63,220440~~ 63,210440 ~~63,210445~~ 63,210445

60

Staff 3: Bass clef, measures 60-63. Measure 60 starts with a triplet of eighth notes. Measure 63 ends with a sharp sign.

63,251041

64

Staff 4: Bass clef, measures 64-67. Measure 64 starts with a triplet of eighth notes. Measure 67 ends with a sharp sign.

~~62,810123~~ 62,810123

68

Staff 5: Bass clef, measures 68-71. Measure 71 ends with a sharp sign.

62,8068810 62,836898 62,80977 ~~62,8328896~~ 62,8328896 ~~62,802854~~ 62,802854

73

Staff 6: Bass clef, measures 73-76. Measure 76 ends with a sharp sign.

62,790997 62,781143 ~~62,7809723~~

78

Staff 7: Bass clef, measures 78-81. Measure 81 ends with a sharp sign.

62,881809 ~~62,881809~~ 62,881809 ~~62,881809~~ 62,881809 ~~62,881809~~ 62,881809

83

Staff 8: Bass clef, measures 83-86. Measure 83 starts with a sharp sign. Measure 86 ends with a sharp sign.

~~63,551178~~ 63,551178 ~~63,551178~~ 63,551178 ~~63,551178~~ 63,551178

88

Staff 9: Bass clef, measures 88-91. Measure 91 ends with a sharp sign.

~~63,551178~~ 63,551178 ~~63,551178~~ 63,551178

93

Staff 10: Bass clef, measures 93-96. Measure 96 ends with a sharp sign.

Berry's Ba

98 ~~63,38001020~~ ~~63,38100085~~ ~~63,38100085~~

102 $\text{♩} = 63,220451$

107 $\text{♩} = 63,220451$ ~~63,220451~~ ~~63,220451~~ $\text{♩} = 63,8012$

112 ~~64,101128~~ $\text{♩} = 64,101128$ $\text{♩} = 64,101128$

117 $\text{♩} = 64,090240$

122 $\text{♩} = 64,101128$ $\text{♩} = 64,110100$

127 ~~64,10000000~~ ~~64,10000000~~

131 $\text{♩} = 63,29103050$ ~~63,29103050~~ ~~63,29103050~~ $\text{♩} = 63,000065$

135 $\text{♩} = 62,990000451$ ~~62,990000451~~

140 $\text{♩} = 63,450076$ $\text{♩} = 63,480047$ $\text{♩} = 63,950817$ $\text{♩} = 63,960080$ $\text{♩} = 63,960080$

4

Berry's Ba

145

$\text{♩} = 63,7913,5911058$ $\text{♩} = 63,9811091$ $\text{♩} = 64,40108$



150

$\text{♩} = 64,410168$

$\text{♩} = 64,401108$



155

$\text{♩} = 64,401108$

$\text{♩} = 64,410164$

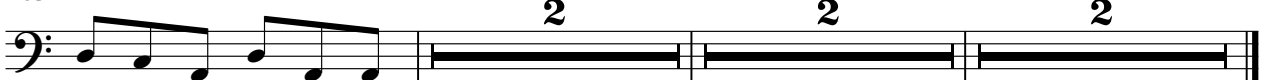


160



163

$\text{♩} = 64,401108$ $\text{♩} = 64,410164$ $\text{♩} = 64$



Allman Brothers Band - Dreams

Organpann

♩ = 61,411167 ♩ = 61,420033 ♩ = 61,411167 = 61,401112 ♩ = 61,391060

10 ♩ = 61,401112 ♩ = 61,411167 ♩ = 61,401112 ♩ = 61,391060

18 ♩ = 61,501096 ♩ = 61,481018 ♩ = 61,470940

24 ♩ = 61,401112 ♩ = 61,401112 ♩ = 61,401112 ♩ = 61,401112 ♩ = 61,401112 ♩ = 61,401112 ♩ = 62,451145 ♩ = 62,0001

35 $\bullet = 61,991734 = 61,980270$ $\bullet = 61,990000 = 61,990000$

44 ~~61,990000 = 61,990000~~ $\bullet = 61,990000 = 61,990000$

52 ~~61,990000 = 61,990000~~ $\bullet = 63,390102$ $\bullet = 63,380058$ ~~61,990000 = 61,990000~~

60 $\bullet = 63,320451$ $\bullet = 63,210660 = 63,210660$ $\bullet = 63,251041$

68 ~~61,990000 = 61,990000~~ $\bullet = 62,360000 = 62,360000$ ~~61,990000 = 61,990000~~

76 $\bullet = 62,831108 = 62,831108$ $\bullet = 62,800874 = 62,800874$ $\bullet = 62,781143$ $\bullet = 62,780074$

Organpann

119 ♩ = 64,090240

♩ = 64,101128

Musical staff for measures 119-123, featuring a single melodic line in treble clef with eighth notes and a key signature of one sharp (F#).

124 ♩ = 64,110100

~~♩ = 64,101128~~

Musical staff for measures 124-130. Measures 124-129 continue the melodic line from the previous system. Measure 130 is a whole rest. Measures 131-133 are a piano introduction with chords in both hands.

131 ~~♩ = 63,000065~~ ♩ = 63,000065

~~♩ = 63,90078651~~ ♩ = 63,90078651

Musical staff for measures 131-136, showing a piano introduction with chords in both hands.

139

~~♩ = 63,470486~~ ♩ = 63,470486 ♩ = 63,470486 ♩ = 63,966586

Musical staff for measures 139-148. Measures 139-147 are whole rests. Measure 148 is a melodic phrase. A '2' is written below the staff in measures 140 and 141.

149

♩ = 64,410108

♩ = 64,401108

Musical staff for measures 149-153, featuring a single melodic line in treble clef with eighth notes and a key signature of one sharp (F#).

154

♩ = 64,401108

♩ = 64,410164

Musical staff for measures 154-158, featuring a single melodic line in treble clef with eighth notes and a key signature of one sharp (F#).

159

Musical staff for measures 159-162, featuring a single melodic line in treble clef with eighth notes and a key signature of one sharp (F#).

163

♩ = 64,401108 ♩ = 64,410164 ♩ = 64

Musical staff for measures 163-166. Measures 163-164 are melodic phrases. Measures 165-166 are whole rests. A '2' is written below the staff in measures 164 and 165.

Allman Brothers Band - Dreams

Organpanl

♩ = 61,411167 ♩ = 61,420033 ♩ = 61,411140 ♩ = 61,391060 ♩ = 61,401112

12 ♩ = 61,411167 ♩ = 61,420033 ♩ = 61,411140 ♩ = 61,391060 ♩ = 61,401112

23 ~~♩ = 61,411167~~ ~~♩ = 61,420033~~ ~~♩ = 61,411140~~ ~~♩ = 61,391060~~ ~~♩ = 61,401112~~

5

37 ~~♩ = 61,411167~~ ~~♩ = 61,420033~~ ~~♩ = 61,411140~~ ~~♩ = 61,391060~~ ~~♩ = 61,401112~~

48 ♩ = 63,031101 ~~♩ = 61,411167~~ ~~♩ = 61,420033~~ ~~♩ = 61,411140~~ ~~♩ = 61,391060~~ ~~♩ = 61,401112~~

59 ~~♩ = 61,411167~~ ~~♩ = 61,420033~~ ~~♩ = 61,411140~~ ~~♩ = 61,391060~~ ~~♩ = 61,401112~~

5

V.S.

Organpanl

3

137

♩ = 63,470766 ♩ = 63,490917817 = 63,9656580 ♩ = 63,8418761,083093002E

148

♩ = 64,4101648

153

♩ = 64,401108

♩ = 64,401108

158

♩ = 64,410164

162

♩ = 64,401108 ♩ = 64,4101640

Allman Brothers Band - Dreams

organ-cho

61,411167 61,411167 = 61,401112 61,301101 = 61,411167 61,411167

2 4 3

16 61,411167 = 61,401112 61,301101 = 61,411167 61,411167

2 3 2 3

29 62,451145

6

34 62,000126 61,99113480 = 61,99113480 62,750126

6

47 63,031101 63,001101 = 63,390103 63,230603 = 63,230603

5 2 2

62 63,251101 = 63,251101 63,251101 = 63,251101 62,810126 = 62,810126

4 2 3

77 62,810126 = 62,810126 62,781101 = 62,781101 62,781101 = 62,781101

2 3

2

organ-cho

90 = 63,43,63,73,99,910 78 = 63,56,53,63,73,99,910 29 73,53,63,73,99,910 63,63,73,99,910 7

4 6

106 = 63,220451 = 63,63,73,99,910 71 = 63,56,53,63,73,99,910 73,53,63,73,99,910 63,63,73,99,910

114 = 64,101128

119 = 64,090240 = 64,101128 101 628110100 = 64,101128 101 628110100 = 63,000065 = 62,90

3 2 3 4 2

136 = 63,270451 = 63,470176 = 63,49081247 = 63,950817 = 63,961658 = 63,801212

4 4

145 = 63,7088991078 = 63,53020971 = 64,401108

3 3

151 = 64,401108 = 64,401108 = 64,401108 64 = 64,401108 = 64,40116

2 2 3 8 2 2

Allman Brothers Band - Dreams

gitar ech

Musical score for guitar, showing fret numbers and rhythmic patterns. The score is written in 6/8 time and includes a key signature of one flat (Bb).

The score is divided into ten staves, each with a measure number on the left and a sequence of fret numbers above the staff. Rhythmic patterns are indicated by numbers 2, 3, 4, 5, and 6, representing eighth notes. The fret numbers are: Staff 1 (measures 1-8): 61,411167; Staff 2 (measures 9-15): 61,42003B1167, 61,401112, 61,301001, 62,411167; Staff 3 (measures 16-28): 61,411167, 61,40003B1167, 61,5011096, 61,45003B1167; Staff 4 (measures 29-46): 62,451145, 62,0011091734, 61,98023069007888, 62,75, 63,031101, 500+503,390+063,35667, 63,2203,2104; Staff 5 (measures 47-61): 63,2511040445, 63,2511040445, 62,81012; Staff 6 (measures 62-72): 62,802510023100278, 62,8025100278, 62,78+103,7009078278180850078, 60,0981809; Staff 7 (measures 73-86): 62,802510023100278, 62,8025100278, 62,78+103,7009078278180850078, 60,0981809; Staff 8 (measures 87-99): 63,031101, 63,220451, 64,100100, 64,1011; Staff 9 (measures 100-118): 64,090240, 64,101128110100, 63,000065, 63,90; Staff 10 (measures 119-135): 63,270451, 63,4809107817, 63,9616580158789497819312891, 64,1011.

2

gitar ech

151

♩ = 64,401108 ♩ = 64,401108 ♩ = 64,401108 64 ♩ = 64,401108 ♩ = 64,40116

2 **2** **3** **8** **2** **2**