



! " #\$%#\$&'

•	
' '	
()*'+,/012-3/, 4'" 5672-38794': , 0'&3-7'%; : <=>79'	?'
?)*'@1>79': , 0'A1307>3, 79'	В'
C)*'&-7=9'3, 'D:, E3, E':, 'D<7.32:, '&-10379'+, -7., 9F3='	G'
H)*'&-107, -'D993E, <7, -9': , 0'%8: >1: -3/, '	(C'
D==7, 03; '+1'", J&3-7'K: 23>3-: -/. 'S +, -7., '%8:>1: -3/, 'K/. <'	(L'

()*'+, -./012-3/, 4'" 5672-38794': , 0'&3-7'%; : <=>79'

+<: E3, 7'/=7, 3, E': '2/1.-'0/21<7, -'-F: -'T: 9'97: >70'3, '-F7', 3, 7-77, -F'27, -1.U'3, '/.07.'-/'2/, 97.87': , 0'.72/.0'3-9'2/, -7, -94'2: .7N1>>U'=>U3, E'-F./1EF'5/; 79'/N': .-3N: 2-9' from the 19O4 World's Fair to prepare them for an exhibit, working with a , 73EF5/.F//0'/.E: , 3V: -3/, '3, '&-)'M/139'-/'2.7: -7': '2/<<1, 3-U'E: .07, 4'/.'=7.N/. <3, E'/utreach to help a labor alliance promote immigrant workers' rights. These are just 9/<7'/N'-F7'7; 23-3, E': , 0'3<=/.-: , -': 2-383-379'-F: -'9-107, -9'F: 87'7, E: E70'3, '-F./1EF' 3, -7. , 9F3=9'0787>/=70'T3-F3, '-F7'W7=: .-<7, -'/N'D<7.32: , '&-10379)'

D9'-F7'7;: <=>79': 5/87'91EE79-4'7; =7.37, -3: >'>7:.., 3, E'2F: >>7, E79'9-107, -9'-/'7; =:, 0'-F73. 'X, /T>70E7'57U/, 0'-F7'2>: 99. // <'5U'=7.N/. <3, E'07032: -70'T/. X'/NN'2: <=19)' \$F7'E/: >'39'-/'513>0'2/, , 72-3/, 9'57-T77, 'TF: -'9-107, -9'0/'3, '-F73. 'D<7.32: , '&-10379'2/1.979': , 0'-F7'=.: 2-32: >':, 0'3, -7>72-1: >'2F: >>7, E79'-F: -'7; 39-'/1-9307'/N' our campus's boundaries)'

Y F7, '2: .7N1>>U'0793E, 70': , 0'/.E: , 3V704'3, -7. , 9F3=9'/NN7.'/==/.-1, 3-379'-/'513>0': ==>370'7; =7.37, 27': , 0'9X3>>9)'\$F7U': >9/'F7>='9-107, -9'2/, , 72-'3, ': '919-: 3, 70': , 0' <7: , 3, EN1>'T: U'T3-F'-F7' < 3993/, '/N'-F7'D < 7.32: , '&-10379'07=: .-<7, -'-/' "encourage students to engage in the world around them and to reflect ethically on the problems and issues addressed in the classroom."

K/. '1, 07. E.: 01: -7'D < 7.32: , '&-10379' < : 6/.94': , '3, -7. , 9F3='/NN7.9'/, 7'/N'-F7'-T/' routes for satisfying the major's ! /< < 1, 3-U'%, E: E7 7, -'2/<=/-, 7, -)'2\$F7'/-F7. '. ./1-7'39': , ': ==./870'97.8327J>7: . , 3, E'2>: 99'-: X7, 'N/. 'D < 7.32: , '&-10379'2.703-)*'K/. '. 1, 07. E.: 01: -7'<3, /.94': , '3, -7. , 9F3='<: U'57'-: X7, ': 9': , '7>72-387'/=-3/, '-/T: .0' 2/<=>7-3/, '/N'-F7'<3, /.)'K/. 'E.: 01: -7'9-107, -9'Z[D'/. 'OFW'>787>*4': , '3, -7. , 9F3='39': '=/=1>: .'7>72-387'2/1.974'97.83, E'-/'<77-'2/1.97T/. X'. 7\13.7 < 7, -9'TF3>7'=./8303, E'=.7=: .: -3/, 'N/.'2: .77. '=: -F9'3, '2/<<1, 3-U'T/. X4'=15>32'F1<<: , 3-3794': 08/2: 2U

```
$/'F7>='9-107, -9'-/': ==>U'D<7.32: , '&-10379'-F7/.379': , 0'<7-F/09'T3-F3, ' = .: 2-32: >'T/.X'7, 83./, <7, -9'
```

 $\$ '=./8307'87, 179'N/.'9-107, -9'-/'0787>/='9X3>>9'3, ': ==>370'.797: .2F4'2.3-32: >': ,: >U9394': , 0'T.3-3, E'

K/.'1, 07.E.: 01: -7'D < 7.32: , '&-10379' < : 6/.94': , '3, -7., 9F3=': >9/'T/.X9'-/'N1>N3>>' &-107, -'M7: ., 3, E''' 1-2/ < 7'B'N. / < '-F7'>7: ., 3, E'/1-2/ < 79'-F7'07=: . - < 7, -'F: 9' : 0/=-70'N/.'-F7' < : 6/.1'

&-107, -9'T3>>'9U, -F793V7'X, /T>70E7'E>7: , 70'N. /< 'D < 7.32: , '&-10379' 2/1.97T/. X'T3-F'91.../1, 03, E'2/< < 1, 3-379': , 0'=15>32'>3N74'=: .-321>: .>U'3, '97.8327'/N'\179-3/, 9'/N'9/23: >'619-327': , 0'9/>30: .3-U)'

- ! &-107, -9'T3>>'2/<53, 7'-F73. '2>: 99.//<'X, /T>70E7'T3-F'3, -7., 9F3=94' 97.8327'>7:., 3, E4'/. '2/<<1, 3-UJ5: 970'.797: .2F'=./672-9)'
- ! &-107, -9'T3>>'3, -7E.: -7': 2: 07 < 32'T3-F'=.: 2-32: >': , 0'87. , : 21>: .' X, /T>70E7': , 0': ==>U'-F73. '9X3>>9'3, '-F7'97. 8327'/N'/-F7.9)'

O/-7, -3: >'F/9-'93-79'

&-)'M/139'F: 9'.32F'2/>>72-3/, '/N'3, 9-3-1-3/, 9': , 0'2/< < 1, 3-U'/.E: , 3V: -3/, 9'-/'2/, 9307.' : 9'F/9-'93-79)'ZD'>39-'/N'>/2: >'7; : <=>79': ==7: .9'3, 'D==7, 03; '++'57>/T)*'Or, if you'll be away from St. Louis during the summer or a particular semester, you're free to =./=/97': 'F/9-'93-7'3, ': , /-F7.'=: .-'/N'-F7'2/1, -.U'/. 'T/.>04'619-': 9'<: , U'/N'/1.' 9-107, -9'F: 87'0/, 7'3, '-F7'=: 9-)'

A7, 7.: »U4'D < 7.32: , '&-10379'3, -7. , 9F3='9-107, -9'N/»/T'/, 7'/N'-T/'=: -F9'3, '
2F//93, E': 'F/9-'/.E: , 3V: -3/,)'\$F7'N3.9-'39'T/. X3, E'T3-F'3, 9-3-1-3/, 9'3, '-F7'=15>32'
F1 <: , 3-379)'K/. '3, 9-: , 274', 1 < 7./19'D < 7.32: , '&-10379'9-107, -9'F: 87'1, 07.-: X7, '
=./672-9'in the Missouri History Museum's collections, conducting research on
: .-3N: 2-94'=./</-3, E'787, -94': , 0': 997993, E'7; F353-'0793E,)'" -F7.9'2/, 97.870': , 0'
2: -: >/E170': '-./87'/N'0/21 < 7, -9'N/.'-F7'! 3.213-'! /1.-'@72/.09'=./672-)'&-107, -9'
F: 87'9=7: .F7: 070'/.: >'F39-/.U'=./672-9'T3-F'3 < 3E.: , -9': , 0'.7N1E779'-F./1EF'-F7'
+, -7. , : -3/, : >'+, 9-3-1-7'/N'&-)'(7:)-6()5(97<0049001Tf[)7(.)7(/1)7(E)-4(F)] TJETQQ.000009120612

/.E: , 3V3, E)'K/.'7; : <=>74'9787.:>'9-107, -9'=: .-, 7.70'T3-F': '532U2>7'.7=: 3.': , 0': .-9' = ./E.: < 'N/. '2F3>0.7, '3, ''' >0'#/.-F'&-)'M/139)''' 1.'9-107, -9'F: 87'91==/.-70'-F7' 07E.77'2/<=>7-3/, '/N'1, 07.J.79/1.270'9-107, -9'-F./1EF'-F7', /, =./N3-'! />>7E7'] /1, 0': , 0'-F7U'F: 87'=./</br/>
-: X3, E'/, '2/<<1, 32: -3/, 9'-: 9X9'N/.'D.2F! 3-U'W7N7, 07.9)'&/<7'F: 87': 9939-70' ! /<<1, 3-U'K/.T: .04': 'K7.E19/, 4'[399/1.34', /, =./N3-'/.E: , 3V3, E'N/.'72/, /<32' 7<=/T7.</br/>
-: 7</br/>
-

\$F797': .7'619-': 'N7T'7; : <=>79'/N'-F7'2.7: -387'>/2: >'3, -7., 9F3=9'0787>/=70'5U'.727, -'
1, 07.E.: 01: -7': , 0'E.: 01: -7'9-107, -9'3, 'D<7.32: , '&-10379—, /-'-/'<7, -3/, '-F7'
F/9-'/N'3, 87, -387'3, -7., 9F3=9'/1.'9-107, -9'F: 87': ...: , E70': -'3, 9-3-1-3/, 9'3, '23-379'
/-F7.'-F: , '&-)'M/139)'" 1.'N: 21>-U'3, -7., 9F3='91=7.839/.'T3>>'57'F: ==U'-/'9=7: X'T3-F'
U/1': 5/1-'/.E: , 3V: -3/, 9'TF/97'<3993/, 9'<: -2F'U/1.'/T, '=: 993/, 9': , 0'3, -7.79-9)'

$$\begin{split} 97 < 79 - 7.9' /. \ '-F7' (?JT77X'91 < < 7. \ '97993 /, \)'^/1' < : U', \ /-'2/, \ 012 - ': \ , \ '3, \ -7. \ , \ 9F3 = ' \\ 01.3, \ E'/, \ 7' - 3 < 79 = : \ , \ 'TF3 > 7' - : X3, \ E' - F7' 2 / . . \ 79 = / , \ 03, \ E'2/1 . 97'2 . \ 703 - 9'01 . 3, \ E': \ , \ /-F7 . ' \\ -3 < 79 = : \ , \ '27)E)4': \ '91 < < 7. \ '3, \ -7. \ , \ 9F3 = 'T3 - F': \ 99/23: \ -70'2/1 . 97'2 . \ 703 - 9' - : X7, \ '01.3, \ E' - F7' \\ N: >>*4'7; \ 27 = -'if you're'2/, \ -3, \ 13, \ E'3, \ -7. \ , \ 9F3 = 'T/. \ X' - /'2 > 7: \ . \ ': \ 'E .: \ 07'/N' + , \ 2/<=>7-7'N . /<' \\ a previous semester's internship course.' \end{split}$$

! /, O3-3/, 9'9=723N32'-/'91 < < 7.'3, -7., 9F3=9

+N': 'F/9-'/.E:, 3V: -3/, '39', /-': 5>7'-/'=./8307'U/1'T3-F'(?S'-/-: >'F/1.9'/N'=:.-323=:-3/, '3-9'3, 3-3: -38794'U/1'<: U'57'=7. <3--70'-/': 00'7; -.: '.797: .2F':, 0'T.3-3, E'=./672-9' -F: -': .7'.7>78:, -'-/'-F7'3, -7., 9F3=4'912F'-F: -'-F7'(?SJF/1.'<3, 3<1<'

D==>32: 5>7'=/>32379': .7'>3, X70'57>/TI'

D.-9':, 0'&237, 279': 2: 07 < 32'F/, 79-U'=/>32UI'<u>F--=9IRF53-)>URC?cOX^;</u>'

`, 387.93-UJT307

C)*'&-7=9'3, 'D..:, E3, E':, 'D<7.32:, '&-10379'+, -7., 9F3='

&7--3, E'1=': , '3, -7., 9F3='N/.': 2: 07 < 32'2.703-'3, 'D < 7.32: , '&-10379'39'191: >>U'N: 3.>U' 7: 9U)'P/T787.4'you'II'need to work closely with the department's faculty internship 91=7.839/.'-/'7, 91.7': ==./8: >': -'7: 2F'9-: E7'3, '-F7'=./2799)'Y F7, '97--3, E'1=': , '3, -7., 9F3=4'U/1'9F/1>0'N/>>/T'-F7'97\17, 27'/1->3, 70'57>/T)'

&-7='(I'&2F701>7': '2/, 87.9: -3/, 'T3-F'-F7'N: 21>-U'3, -7., 9F3='91=7.839/.'
^/1.'9-: .-3,

&-7='CI'&721.7'/, J93-7'N: 23>3-: -/.

ı

In the "Duties" section4'=1-'-F7'=. /672-70'-: 9X'>39-': E.770'T3-F'-F7'/, J93-7' N: 23>3-: -/.': , 0': ==./870'5U'-F7'N: 21>-U'3, -7. , 9F3='91=7.839/.)'+, '-F7' "E ducational Objectives" section, list the learning goals and objectives 0787>/=70'T3-F'-F7'N: 21>-U'3, -7. , 9F3='91=7.839/.)'

In the "Method of Evaluation" section, list (on separate lines) the following \\/1.' \\ 3-7 < 9I'

\$F.77'3, -7.3<'.7=/.-9'
K3, :>'.7N>72-3/, '=: =7.'/N'Q- (S'=E9)'
M/E'/N'/, J93-7'F/1.9'
", J93-7'N: 23>3-: -/.'s'78:>1: -3/, 'N/.<'

M39-'-F7'017'0: -79'N/.'7: 2F4': 9': ...:, E70'T3-F'-F7'N: 21>-U'3, -7., 9F3='91=7.839/.)' Z\$F7'N3.9-'7, -.U'T3>>'F: 87'-F.77'017'0: -79'93, 27'-F7.7': .7'-F.77'3, -7.3<'.7=/.-9' 017)*'

r

"5-: 3, '-F7'/, Jsite facilitator's signature on the "site supervisor" line)'%3-F7.': -' -F39'9-: E7'/.'57N/.7F: , O4'U/1.'F/9-J/.E: , 3V: -3/, '2/, -: 2-'=7.9/, '<19-': >9/'T.3-7' -/'-F7'N: 21>-U'3, -7. , 9F3='91=7.839/.'27<: 3>'39'=.7N7..70*'-/'2/, N3. <'-F: -'-F7U' 1, 07.9-: , 0': , 0'T3>>'N1>N3>>'-F7'.79=/, 9353>3-379'N/.'/, 193-7'N: 19

])*'&M`'Y:387.'/N'M3:53>3-U'K/.<'

7

\$/': 22799'-F39'N/. <4'E/'-/'F--=9IRRTTT)9>1)701R: .-9J: , OJ

K/>>/T3, E'! />>7E7': ==./8: \times 4'-F7'=: =7. T/. X'T3>>'be routed to the Registrar's " NN3274'TF32F'T3>>'<: , 1: >>U'7, ./>>'U/1'3, '-F7'3, -7., 9F3='2/1.97)'

! /, E.: -1>: -3/, 9f—you're', /T'.7: 0U'-/'57E3, 'T/.X': -'U/1.'93-7)

H)*'&-107, -'D993E, <7, -9': , 0'%8: >1: -3/, '

\$F7'N: 21>-U'3, -7., 9F3='91=7.839/.'T3>>'78: >1: -7'U/1.'T/. X'3, '2/, 91>-: -3/, 'T3-F'-F7' /, J93-7'3, -7., 9F3='N: 23>3-: -/.)'\$F39'78: >1: -3/, 'T3>>'57'5: 970'/, 'U/1.'2/<=>7-3/, '/N' (?S'F/1.9'/N'T/. X'ZN/.': '-F.77J2.703-'3, -7., 9F3=*'on the host organization's 3, 3-3: -38794'3, 2>103, E'-: 9X9': , $0'=./672-9': 993E, 70'5U'-F7'/, J93-7'N: 23>3-: -/.4': 9'T7>>': 9' /, '-F.77'3, -7.3<'.7=/.-9': , <math>0': 'N3, :>'.7N>72-3/, '=: =7.'U/1'915<3-'=>19': '2/, 2>103, E' 78: >1: -3/, '/N'U/1.'T/. X'5U'-F7'/, J93-7'N: 23>3-: -/.)'DN-7.'. 7837T3, E': , <math>0': 997993, E' -F797'<: -7.3: >94'-F7'N: 21>-U'3, -7., 9F3='91=7.839/.': 993E, 9'U/1': 'E.: 07'193, E'-F7' 9-: , <math>0: .0'&M^*$ '>7--7. JE.: 07'92: >7)

W7-: 3>9'/N'-F7': 993E, <7, -9': , 0'78: >1: -3/, '2/<=/, 7, -9': .7'57>/T)'D>>'N/. <9': , 0' 9-107, -'915 <3993/, 9'T3>>'57'.7-: 3, 70'5U'-F7'N: 21>-U'3, -7., 9F3='91=7.839/.'N/.' 07=: .-<7, -': 99799 <7, -'=1.=/979)'

\$F.77'3, -7.3<'.7=/.-9'

+, -7.3<'=./E.799'.7=/.-9': .7'017'/, 7'\1: .-7.4'/, 7'F: >N4': , 0'-F.77'\1: .-7.9'/N'-F7'
T: U'-F./1EF'-F7'97<79-7.4'/, '0: -79'9=723N370'3, '-F7'3, -7., 9F3='=: =7. T/. X)''\$F797'
-F.77'0/21<7, -9'9F/1>0'57': ==./; 3<: -7>U'()B'-/'?'93, E>7J9=: 270'=: E79)'\$F7U': .7'
3, N/. <: >'915<3993/, 94': , 0'73-F7.'51>>7-'=/3, -9'/.'N1>>'0792.3=-387'=./97': .7'7\1: >>U'
: 227=-: 5>7)'\$F7'.7=/.-9'9F/1>0'0/'-F7'N/>>/T3, EI'

@72/1, -'-F7'-: 9X9'=7.N/. < 70': nd/or activities in which you've engaged during -F7'=. 783/19'\1: . -7. J97 < 79-7. '

D00.799'T3-F': '</07.: -7'>787>'/N'07-: 3>'F/T'-F/97': 2-383-379'.7>: -7'-/'-F7' >7: . , 3, E'/1-2/<79'T.3--7, '3, -/'-F7'/.3E3, :>'3, -7. , 9F3='=: =7. T/. X'

+N'.7>78:, -4'0792.357'9X3>>9'/.'X, /T>70E7'/5-:3, 70'-F:-'<:U', /-'F:87'9F/T, '1='3, '-F7'/.3E3, :>'>7:.., 3, E'/1-2/<79'

W792.357'E/: >9': , 0'7; =72-70'= ./672-9'N/.'-F7'.7 < : 3, 07.'/N'-F7'3, -7., 9F3=4

2/..7>: -3/, 'T3-F'-F7': E.770J1=/, '>7: ., 3, E'/1-2/<79': .7', /-'573, E'<7-_'/.': '*V7.* /¹, /' 2.703-*'N/. 'T/.X'-F: -'N: 3>9'3, '9159-: , -3: >'<7: 91.7'-/'2/87. '-F7': .7: 9'<7, -3/, 70' : 5/87)'

\$F7'-F.77'3, -7.3<'.7=/.-9': .7'7: 2F'T/.-F'(S'=7.27, -'/N'-F7'/87.: >>'2/1.97'E.: 07'Z/.' CS'=7.27, -'-/-: >*)'D'>: -7'915 < 3993/, '39'=7, : >3V70'5U'/, 7'E.: 07'>787>'Z3)7)4': '=>19' 572/<79': '<3, 19'/.': '<3, 19'572/<79': 'V7./*'3N'915 < 3--70'T3-F3, '-F.77'0: U9'/N'-F7' 017'0: -7_': N-7. T: .04': , '1, 915 < 3--70'.7=/.-'.7273879': 'V7./)'

K3, :>'.7N>72-3/, '=: =7.'

^/1.'2/, 2>103, E'T.3-3, E': 993E, < 7, -, due near the semester's end, is a reflection =: =7.'/N'Q- (S'=: E79'Z0/15>7J9=: 270*4'T.3--7, '3, '9-: , 0: .0'=./97'.: -F7.'-F: , '193, E' 51>>7-'=/3, -9)'&77X'F7.7'-/'7; =: , 0'/, '-F7': 2: 07 < 32': , 0'7012: -3/, :>'N: 27-9'/N'-F7'

M/E'/N'F/1.9'

 $D'>/E'/N'F/1.9'-F: -'U/1'9=7, -'=: .-323=: -3, E'3, '3, -7., 9F3='-: 9X9': , O': 2-383-379'39'017': >/, E'T3-F'-F7'N3, :>'.7N>72-3/, '=: =7.)'^/1'<: U'2/, 87U'-F7'3, N/. <: -3/, '3, 'TF: -787.'$

D==7, 03; '+I'" , JSite Facilitator's +, -7. , '%8: >1: -3/, 'K/. <'

D, '703-: 5 > 7'[&'Y /. 0'87.93/, '/N'-F7'-T/J=: E7'N/. <'9F/T, '57>/T'T3>>'57'97, -'-/'-F7' /, J93-7'N: 23 > 3-: -/.4'-/'57'2/<=>7-70': , 0'. 7-1. , 70': -'

D==7, 03; '++I'M39-'/N'O/-7, -3: >'M/2: >'P/9-'+, 9-3-1-3/, 9'

&-107, -9': .7'7, 2/1.: E70'-/'=1.917'3, , /8: -387'=./672-9'-F: -'91==/.-'-F73.'E/: >9': , 0' 3, -7.79-9'3, 'D < 7.32: , '&-10379)'Y F3>7'3, -7. , 9F3=9' <: U'57': ...: , E70'3, '>/2: -3/, 9' /-F7.'-F: , '&-)'M/1394': '9 <: >>'9: <=>3, E'/N'=/9935>7'&-)'M/139-: .7: '93-79' < 3EF-'3, 2>107' -F7'N/>>/T3, EI'

.

D. 2F! 3-U'W7N7, 07.9'

] 7U/, 0'P/193, E'

] >: 2X'M7: 07.9F3='@/1, 0-: 5>7'

] 13>03, E'D.-9'K/1, 0:-3/, '

!:<=57>>'P/197'[1971<'

! : -F/>32'! F: .3-379'/N'&-)'M/139'

! 3.213-'! /1.-'@72/.09'0./672-'

\$F7'! 3-U' [1971 < '

! />>7E7'] /1, 0'

! / < < 1, 3-U'K/.T: .04'+, 2)'

\$F7'! /, -7<=/.:.U'D.-'[1971<'

W7 [7, 3>' [: , 93/, '

%: 9-JY 79-'A: -7T: U'! //. 03, : -3, E' ! /1, 23>'

K"! \ &'&-)'M/139'

A: -7T: U'D. 2F'#: -3/, : >'O: . X'

A: -7T: U'A. 77, 3, E'D>>3: , 27'

+, -7., : -3/, : >'+, 9-3-1-7'/N'&-)'M/139'

g7NN7.9/, ']:..:2X9'

q/59'T3-F'q19-327'

q/=>3, 'P/197' [1971<'

bWPd'00)('K['!/<<1,3-U'@:03/'

b%\$! J\$c'! F:,, 7>'G'

M: 0 < : .X9'D99/23: -3/, '/N'&-)'M/139'

M: 1 < 737. '&21>=-1.7'O: .X'

M" c%-F7M" ` '

[399/1.3'D.-9'K/1, 0:-3/, '

[399/1.3'] /-: , 32: >'A: .07, '

[399/1.3'P39-/.32: >'&/237-U'

[399/1.3'\$.19-'N/.'O15>32'M:, O'

#: -3/, :>']>179'[1971<'

">0'#/.-F'&-)'M/139'@79-/.:-3/, 'A./1='

O.797.8: -3/, '@797: .2F'" NN327'

O1>3-V7. 'K/1, O: -3/, 'N/. '-F7'D. -9'

@: 03/'D.-9'K/1, 0:-3/, '

D'@70'! 3.2>7'

@7E3/,:>'D.-9'! /<<3993/,'/N'&-)'M/139'

&-)'M/139'D.-'[1971<'

&-)'M/139'! 1>-1.:>'@79/1.279'" NN327'

&-)'M/139'O: .X9'W7=: .-<7, -