2018 Regular Session

HOUSE BILL NO. 365

## BY REPRESENTATIVE JORDAN

1	AN ACT
2	To amend and reenact Code of Criminal Procedure Article 782(A), relative to jury trials in
3	felony cases; to provide relative to jury concurrence; to provide for contingent
4	effectiveness; and to provide for related matters.
5	Be it enacted by the Legislature of Louisiana:
6	Section 1. Code of Criminal Procedure Article 782(A) is hereby amended and
7	reenacted to read as follows:
8	Art. 782. Number of jurors composing jury; number which must concur; waiver
9	A. Cases A case in which punishment may be capital shall be tried by a jury
10	of twelve jurors, all of whom must concur to render a verdict. Cases A case for an
11	offense committed prior to January 1, 2019, in which punishment is necessarily
12	confinement at hard labor shall be tried by a jury composed of twelve jurors, ten of
13	whom must concur to render a verdict. A case for an offense committed on or after
14	January 1, 2019, in which the punishment is necessarily confinement at hard labor
15	shall be tried before a jury of twelve persons, all of whom must concur to render a
16	verdict. Cases A case in which the punishment may be confinement at hard labor
17	shall be tried by a jury composed of six jurors, all of whom must concur to render a
18	verdict.
19	* * *
20	Section 2. This Act shall take effect and become operative on January 1, 2019, if and
21	when the proposed amendment of Article I, Section 17(A) of the Constitution of Louisiana

CODING: Words in struck through type are deletions from existing law; words  $\underline{\text{underscored}}$  are additions.

contained in the Act which originated as House Bill No. 354 of this 2018 Regular Session
of the Legislature or the Act which originated as Senate Bill No. 243 of this 2018 Regular
Session of the Legislature is adopted at a statewide election and becomes effective.

SPEAKER OF THE HOUSE OF REPRESENTATIVES

PRESIDENT OF THE SENATE

GOVERNOR OF THE STATE OF LOUISIANA

**ENROLLED** 

HB NO. 365

APPROVED: \_\_\_\_\_