

# TENOR SAXOPHONE

(CONCERT KEY = A FLAT MIN)

# FOCUS

ARIANA GRANDE

Measures 4, V, PC, and 8. The tenor saxophone part consists of sustained notes. Measure 4 has a note value of 4, V has 8, PC has 8, and 8 has 8.

Measures CH, V, PC, and 8. The tenor saxophone part consists of sustained notes. Measure CH has a note value of 8, V has 8, PC has 8, and 8 has 8.

(CH) (STAGGERED HORNS) Measure. The tenor saxophone part features a rhythmic pattern of eighth and sixteenth notes. The dynamic is *f*. Measures 1 and 2 show a staggered entry between the tenor saxophone and other horns. Measures 3 and 4 continue the pattern.

(HORN SOLI) (STAGGERED HORNS) Measure. The tenor saxophone part features a rhythmic pattern of eighth and sixteenth notes. The dynamic is *f*. Measures 1 and 2 show a staggered entry between the tenor saxophone and other horns. Measures 3 and 4 continue the pattern.

(HORN SOLI) (STAGGERED HORNS) Measure. The tenor saxophone part features a rhythmic pattern of eighth and sixteenth notes. The dynamic is *f*. Measures 1 and 2 show a staggered entry between the tenor saxophone and other horns. Measures 3 and 4 continue the pattern.

(HORN SOLI) (STAGGERED HORNS) Measure. The tenor saxophone part features a rhythmic pattern of eighth and sixteenth notes. The dynamic is *sfp*. Measures 1 and 2 show a staggered entry between the tenor saxophone and other horns. Measures 3 and 4 continue the pattern.

(HORN SOLI) (STAGGERED HORNS) Measure. The tenor saxophone part features a rhythmic pattern of eighth and sixteenth notes. The dynamic is *sfp*. Measures 1 and 2 show a staggered entry between the tenor saxophone and other horns. Measures 3 and 4 continue the pattern.

(HORN SOLI) (STAGGERED HORNS) Measure. The tenor saxophone part features a rhythmic pattern of eighth and sixteenth notes. The dynamic is *sfp*. Measures 1 and 2 show a staggered entry between the tenor saxophone and other horns. Measures 3 and 4 continue the pattern.

## TENOR SAXOPHONE

(CH) (STAGGERED HORMS)



(STAGGERED HORMS)

(-4)

(-4)

(-4)

(-4)