THE ELEMENTS OF MUSIC - Rhythm, Melody, Harmony, & Timbre

Composer uses . . TONE

and RHYTHM in designing STRUCTURE to CONVEY PHRASE Melodic Line - a meaningful succession Pulse = the steady beat Μ Tempo = the speed of the pulse of tones of various levels Musical sentence Tempo also means time in of pitch Ο the Italian language up/down Motive = a melodicrepeated Fragment Notes = musical sounds notated Ο skips, leaps, or jumps Rests = notated silences Tones have letter names: ABCDEFG FORM D NOTE RHYTHM - relative duration Intervals = distance between tones AB (binary) long/short Scales = stepwise rising or descending ABA (ternary) Music has even/uneven pattern of pitches the power A, A1, A2, Å3 syncopation = accents in unexpected places • major scales (7-note pattern) to move (variation) • minor scales (7-note pattern) our • pentatonic scales (5 note pattern) ABACA (rondo) emotions **RHYTHMIC NOTATION** Symbol Name Rest # of Beats # of Notes Per note to 4 beats Pitch = high or low sound COMPOSITIONAL Also called register **DEVICES** whole note 4 one Range = wide or narrow half note 2 two sequence 1 quarter note four fragmentation Color eighth note 1/2eight inversion Tone Quality – also known as timbre sixteenth note 1/4sixteen diminution Instruments augmentation •strings, woodwinds, brass, and COMMON TEMPO INDICATIONS imitation percussion andante = moderately slow; "walking" tempo canon aerophones, idiophones, membranophones allegro = fast; cheerful fugue chordophones, electrophones presto = verv fast Voice • soprano, alto, tenor, bass METER – organization of pulse into groups of: 2's = duple meterTEXTURE 3's = triple meterHarmony = 2 or more tones at the 4's = quadruple metersame time monophonic = one melody Rhythm units = measures homophonic = melody with chords polyphonic – many melodies at the same time **Dynamics** (levels of volume) "piano" soft mezzoforte moderately loud loud forte fortissimo very loud