A2 different performed durations: 1/4, 3/16 and 1/8 $\frac{2}{4}$ h = 72£------...... **7 16** L...... 4------L..... 4-----L.....

 $\mathbf{A2}$ different performed durations: 1/4, 3/16 and 1/8 $\frac{2}{4}$ h = 72**7 16** 4 ť------**7 16** Ĺ______ (-----L.....

