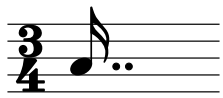Note value in each time signature ANSWERS
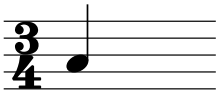
Write how much each note or rest is worth in the given time signature, in beats. In compound time signatures the beat is the dotted quarter note: use fractions (in 6/8 the eighth note is worth ⅓ of a beat).

1



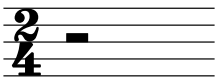
Worth: $\frac{7}{16}$ of a beat

2
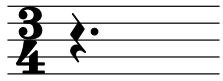


Worth: 1 beat

3
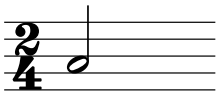


Worth: 2 beats

4
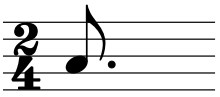


Worth: 1½ beats

5
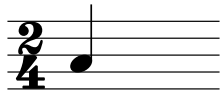


Worth: 2 beats

6
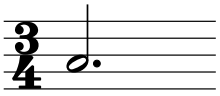


Worth: ¾ of a beat

7
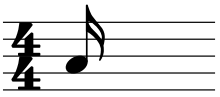


Worth: 1 beat

8
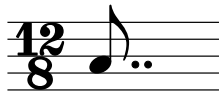


Worth: 3 beats

9
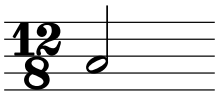


Worth: ¼ of a beat

10
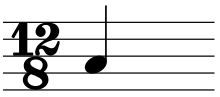


Worth: $\frac{7}{12}$ of a beat

11
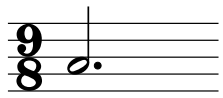


Worth: 1 and $\frac{1}{3}$ beats

12
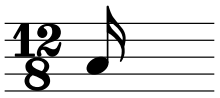


Worth: $\frac{2}{3}$ of a beat

13
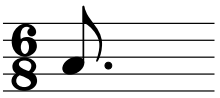


Worth: 2 beats

14
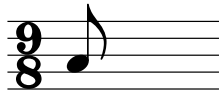


Worth: $\frac{1}{6}$ of a beat

15
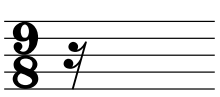


Worth: ½ beat

16
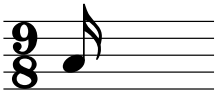


Worth: $\frac{1}{3}$ of a beat

17



Worth: $\frac{1}{6}$ of a beat

18



Worth: $\frac{1}{6}$ of a beat