

Time: _____

Name: _____

Dynamics - Speed Sheet 1

ppp - Piano Pianissimo (Very, Very Soft) *pp* - Pianissimo (Very Soft) *p* - Piano (Soft) *mp* - Mezzo Piano (Medium Soft)
fff - Forte Fortissimo (Very, Very Loud) *ff* - Fortissimo (Very Loud) *f* - Forte (Loud) *mf* - Mezzo Forte (Medium Loud)

1. *ppp* _____

11. *p* _____

2. *pp* _____

12. *mf* _____

3. *p* _____

13. *fff* _____

4. *mp* _____

14. *pp* _____

5. *fff* _____

15. *f* _____

6. *ff* _____

16. *mp* _____

7. *f* _____

17. *ff* _____

8. *mf* _____

18. *ppp* _____

9. *ppp* _____

19. *mf* _____

10. *ff* _____

20. *p* _____

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Dynamics - Speed Sheet 2

ppp - Piano Pianissimo (very,very soft) **pp** - Pianissimo (very soft) **p** - Piano (soft) **mp** - Mezzo Piano (medium soft)

fff - Forte Fortissimo (very,very loud) **ff** - Fortissimo (very loud) **f** - Forte (loud) **mf** - Mezzo Forte (medium loud)

 - Crescendo (get louder)

 - Decrescendo / Diminuendo (get softer)

Write the definition of the volume level indicated. You may use initials: **ppp** = VVS. **mp** = MS

1	2	3	4	5
ppp	f	mp	fff	pp
VVS	L			
6	7	8	9	10
	ff	p	f	ppp
11	12	13	14	15
mp	p	mf		ff
16	17	18	19	20
mf	ff	p		mf
21	22	23	24	25
ppp	mp	f	ff	p
26	27	28	29	30
	mf	ff	mf	ppp
31	32	33	34	35
fff	p	mp	mf	ff

Time: _____

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Dynamics - Speed Sheet 3

1. *ppp* _____

11. *p* _____

2. *pp* _____

12. *mf* _____

3. *p* _____

13. *fff* _____

4. *mp* _____

14. *pp* _____

5. *fff* _____

15. *f* _____

6. *ff* _____

16. *mp* _____

7. *f* _____

17. *ff* _____

8. *mf* _____

18. *ppp* _____

9. *ppp* _____

19. *mf* _____

10. *ff* _____

20. *p* _____