

don't run with scissors.

for assorted instruments & electronics
a piece by i. french '21

#### instructions:

- on the conductor's cue, start playing the notes in the first bar, in any order desired.
- the tempo and texture per bar is determined by the corresponding dynamic marking (forte: fast and brash, piano: slow and delicate). the conductor does not conduct time, only cues.
- all notes should be of a short length.
- when the conductor cues the ensemble (with their hand, voice, or any other obvious method), the ensemble moves to the next bar.
- some notes look like: . this means that you are allowed to play any note in that range, at a rapid rate.

### other notes

- some clusters appear next to normal notes. play the normal notes as normal, and then play the cluster for a couple
  - seconds. repeat until the next cue.
- the piano part is for two players: one for the treble, one for the bass.
- the percussion part is split in two. if there is one percussionist, choose one line and play the dynamics and it's associated tempo. if there are two, one plays the top, the other plays the bottom.

### conductor's score.

cue the start.

wait a bit, at least 15 seconds.

cue the next bar, indicating the number with your fingers.

do this 27 more times.

cue the end.

here's a handy thing so you don't lose track.

1	2	3	4
5	6	7	8
9	10	11	12
13	14	15	16
17	18	19	20
21	22	23	24
25	26	27	28

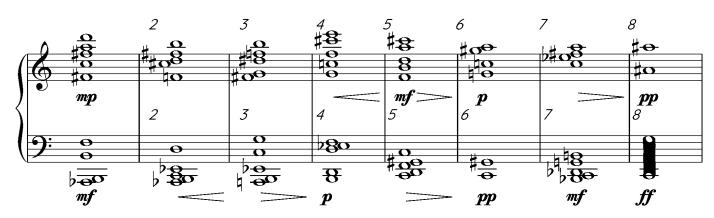
how to cue the numbers with your fingers:

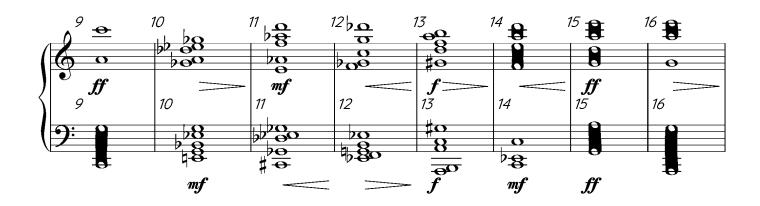
the left hand represents the right-most number (eg 27, left hand is 7). for numbers above 5, change the number you show with your hand between 5 and the number added to 5 to make the new number (eg 7 would be 5 and 2, changing quickly.

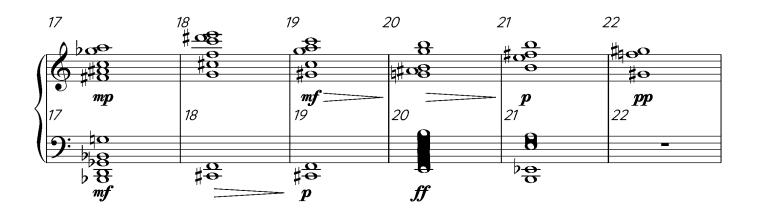
the right hand represents the left-most number, and is not brought in until 10.

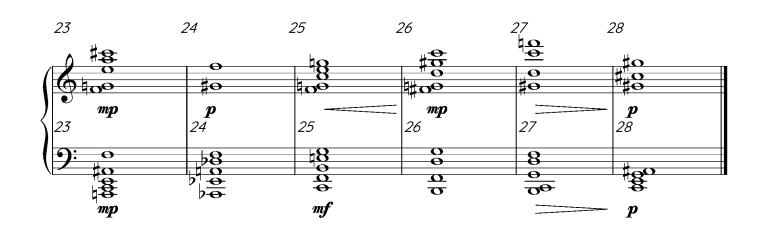
### don't run with scissors.

piano (two players)













p

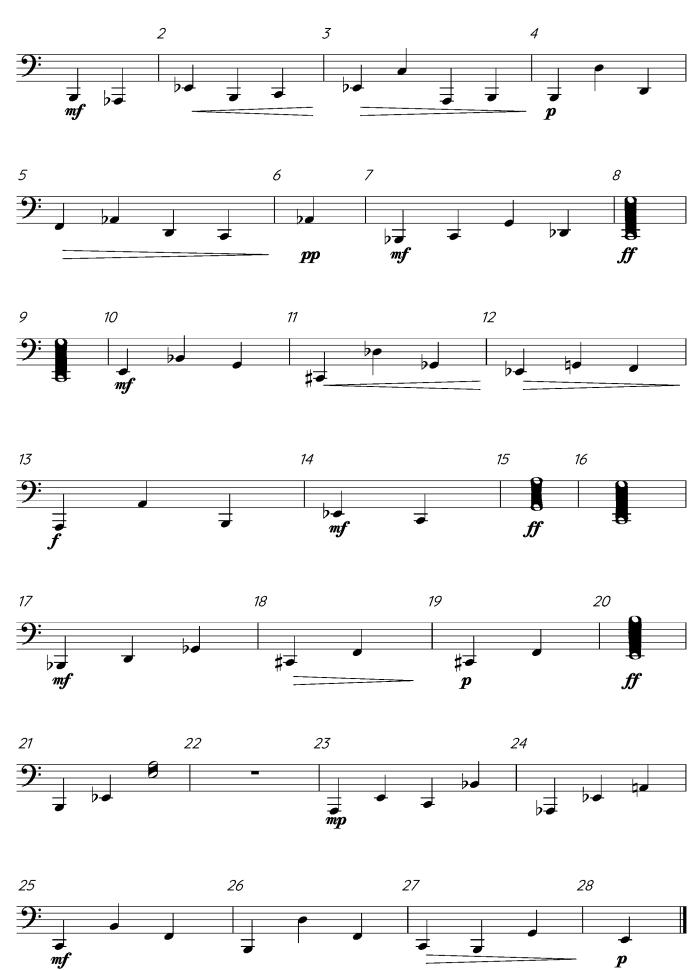






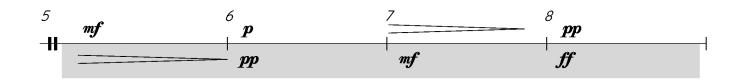
mf

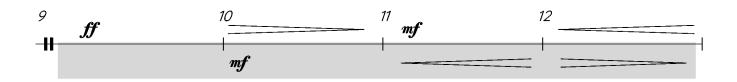


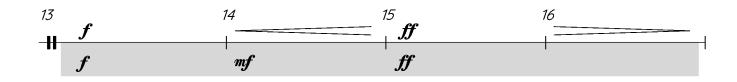


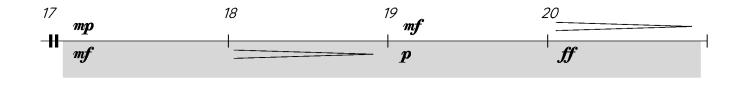
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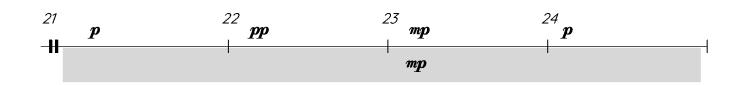


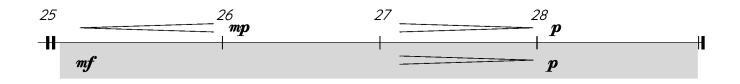




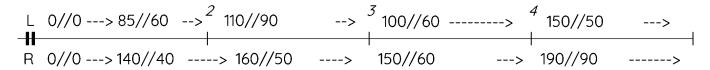


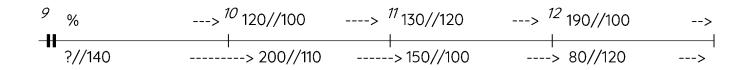


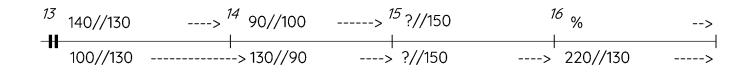


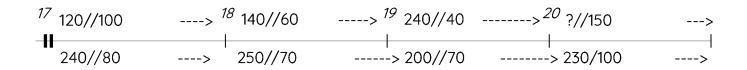


**KEY:** approx. sine freq//approx. gain, length of arrow = how fast the transition is, ? = random; as fast as possible, % = same as bar before









# max patch for electronics

(i've only got the trial version, so you'll have to base it off of this screenshot.)

