Lista flex-box - Programação Para Internet

1) Jogue todos níveis do flex frog explique todos os níveis.

R: Colocarei as resoluções de todas as questões do Jogo, considerando que o display flex já foi definido para todas as fases.

```
1. justify-content: flex-end;
2. justify-content: center;
3. justify-content: space-around;
4. justify-content: space-between;
5. align-items: flex-end;
6. justify-content: center;
  align-items: center;
7. justify-content: space-around;
  align-items: flex-end;
8. flex-direction: row-reverse;
9. flex-direction: column;
10. flex-direction: row-reverse;
   justify-content: flex-end;
11. flex-direction: column;
   justify-content: flex-end;
12. flex-direction: column-reverse;
   justify-content: space-between;
13. flex-direction: row-reverse;
   justify-content: center;
   align-items: flex-end;
14. order: 1;
15. order: -1;
16. align-self: flex-end;
17. order: 1;
   align-self: flex-end;
18. flex-wrap: wrap;
19. flex-direction: column;
```

flex-wrap: wrap;

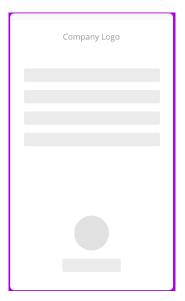
- 20. flex-flow: column wrap;
- 21. align-content: flex-start;
- 22. align-content: flex-end;
- 23. flex-direction: column-reverse;
 - align-content: center;
- 24. flex-wrap: wrap-reverse;

flex-direction: column-reverse;

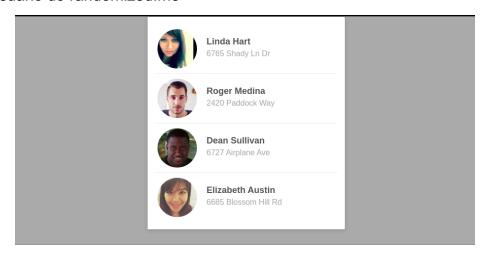
align-content: space-between;

justify-content: center;

2) Reconstrua o layout abaixo



3) Construa o layout abaixo com flexbox, para os usuários pode utilizar dados de usuário do randomized.me



4) Construa o layout abaixo com flexbox, utilize imagens aleatórias de sua preferência;

