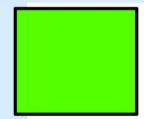
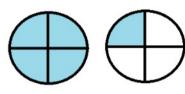


IALT: count in fractions.

What is the fraction shaded?



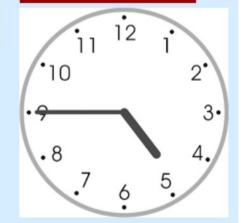


Write 3 fractions equivalent to 1 third: 3

Bus Stop Division: 1055 : 5

Short Mulitplication: 799 x 6

Challenge:



https://www.topmarks.co.uk/maths-games/daily10

IALT: count in fractions.

What is the fraction shaded?

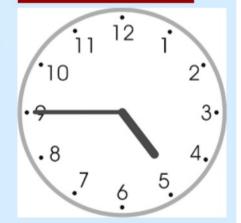
$$\frac{5}{4}$$

Write 3 fractions equivalent to 1 third:

Bus Stop Division: 1055 : 5 211

4:45 OR Quarter to 5

Challenge:

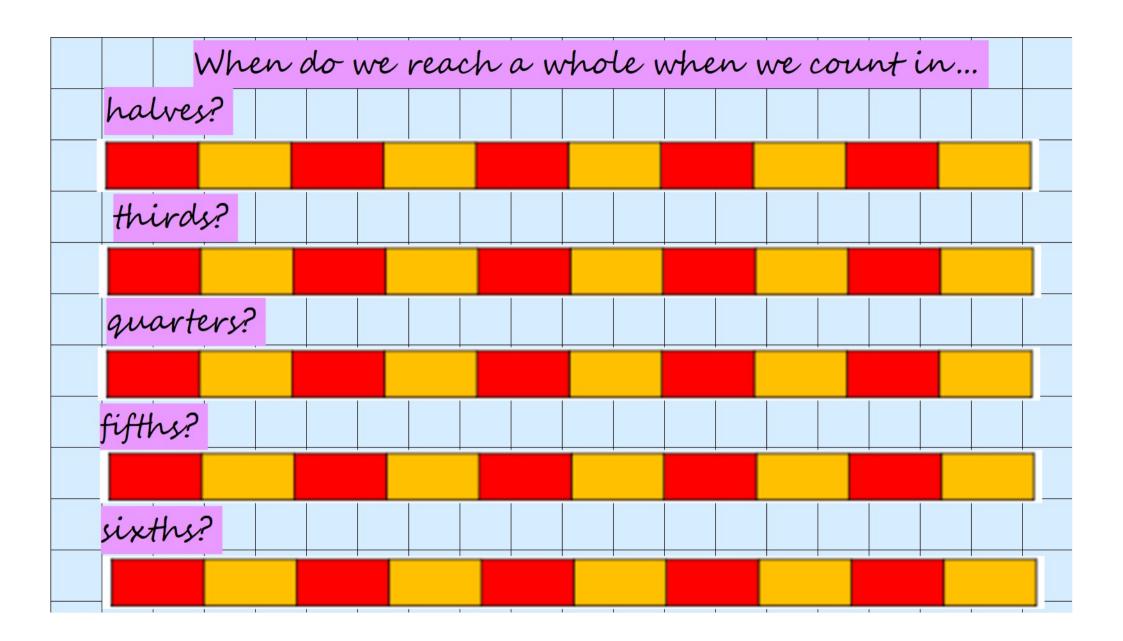


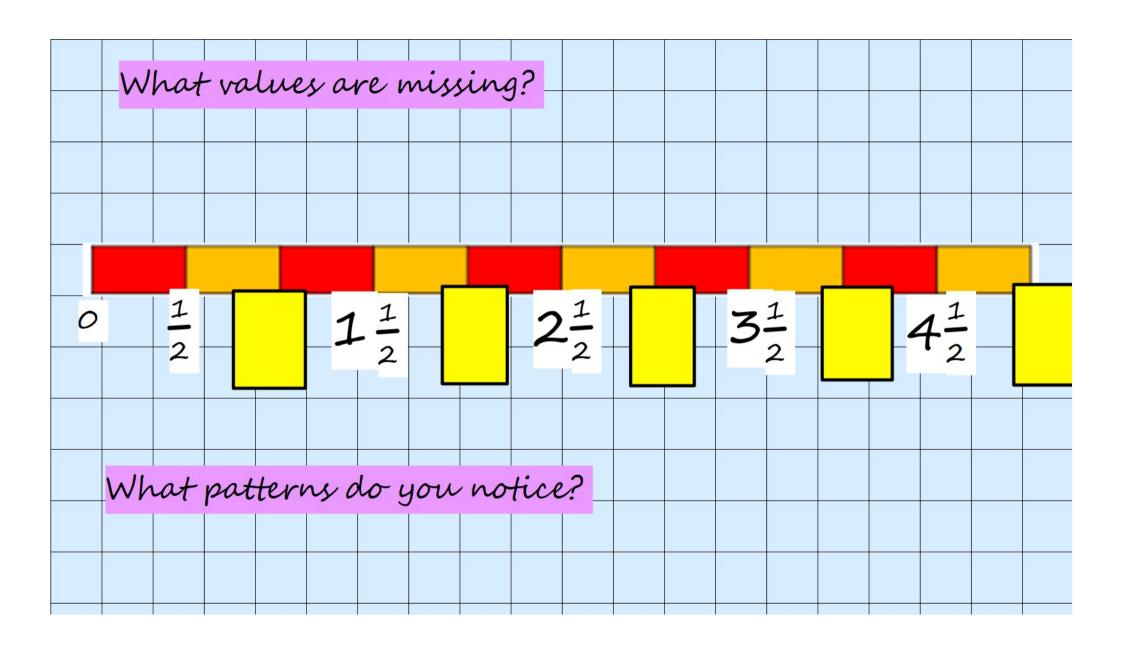
Short Mulitplication: 799 x 6

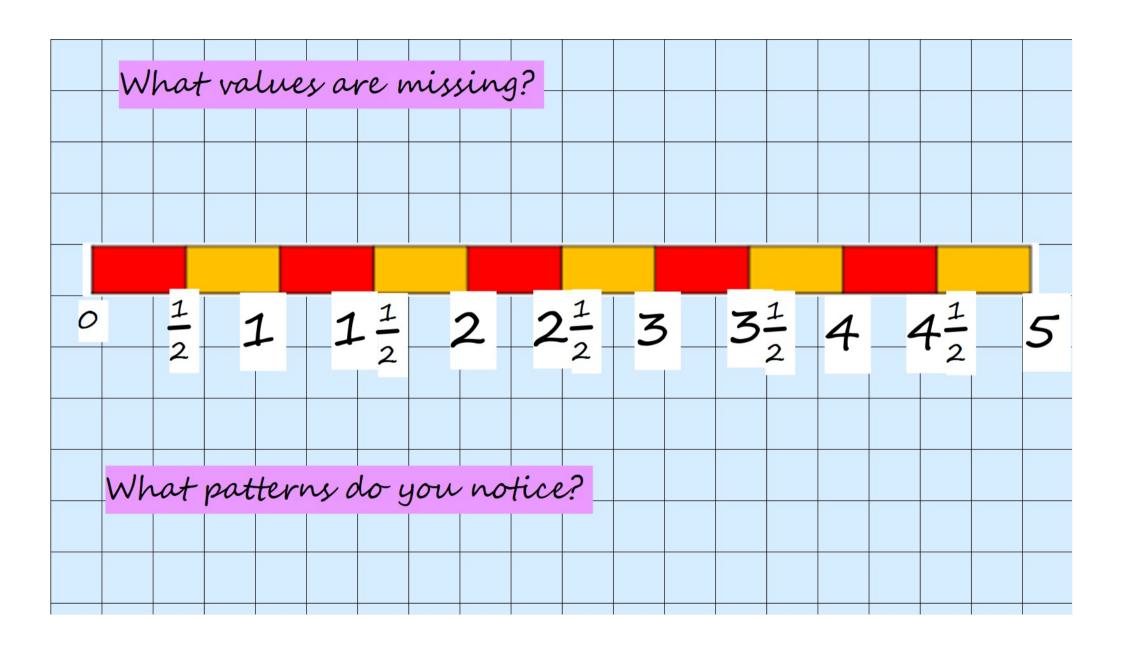
4794

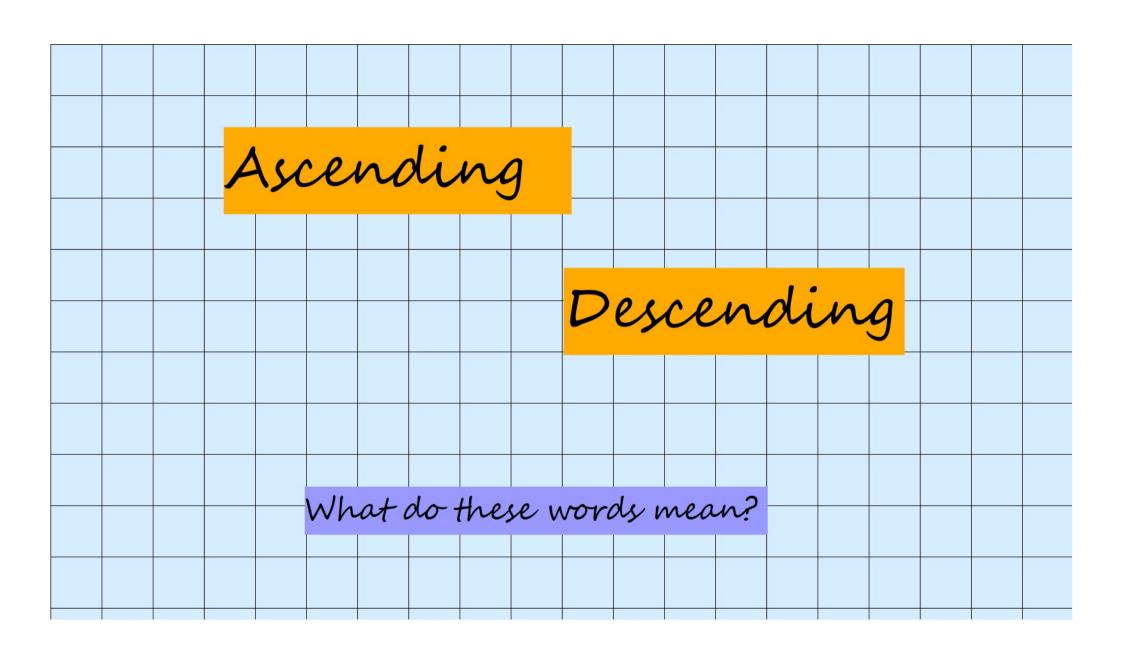
https://www.topmarks.co.uk/maths-games/daily10

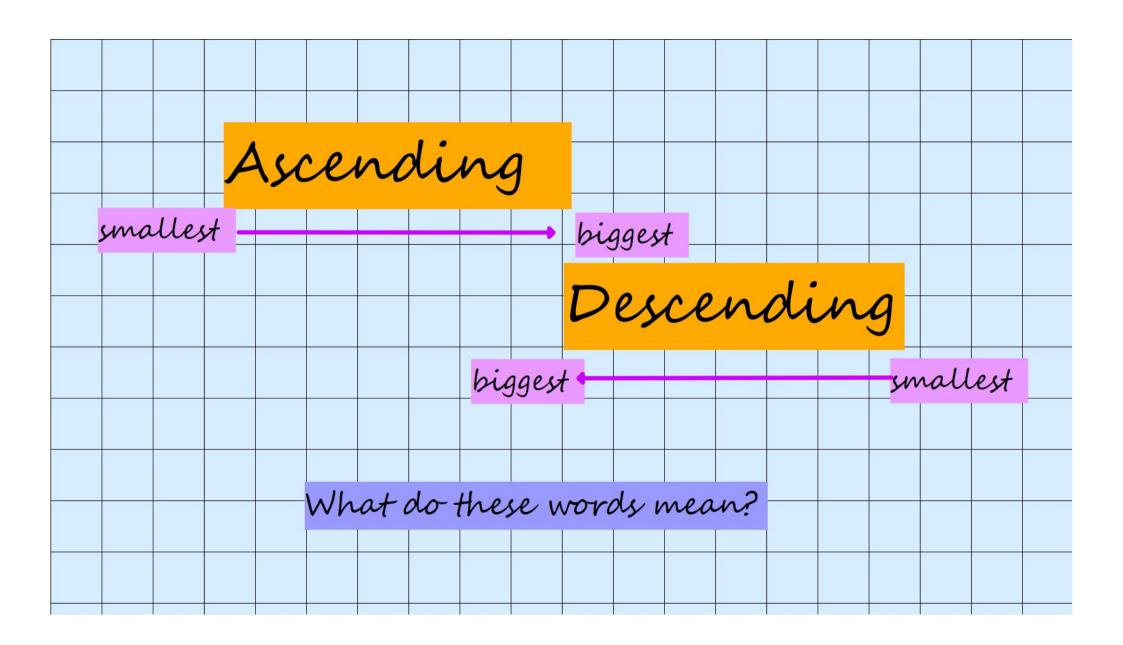
Daily Counting halves quarters thirds

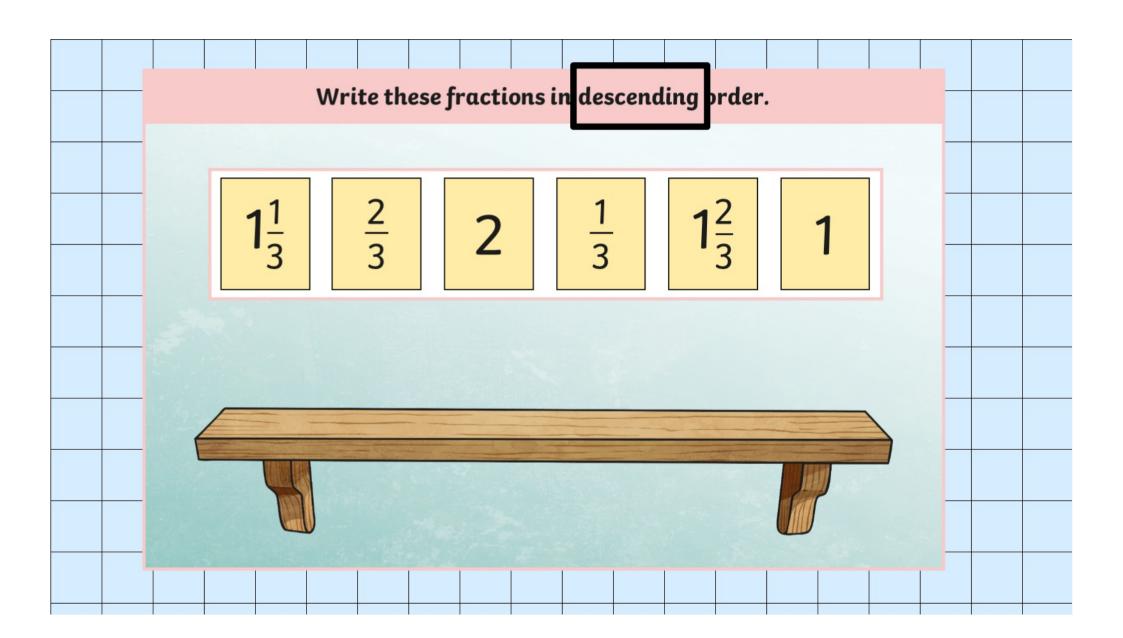


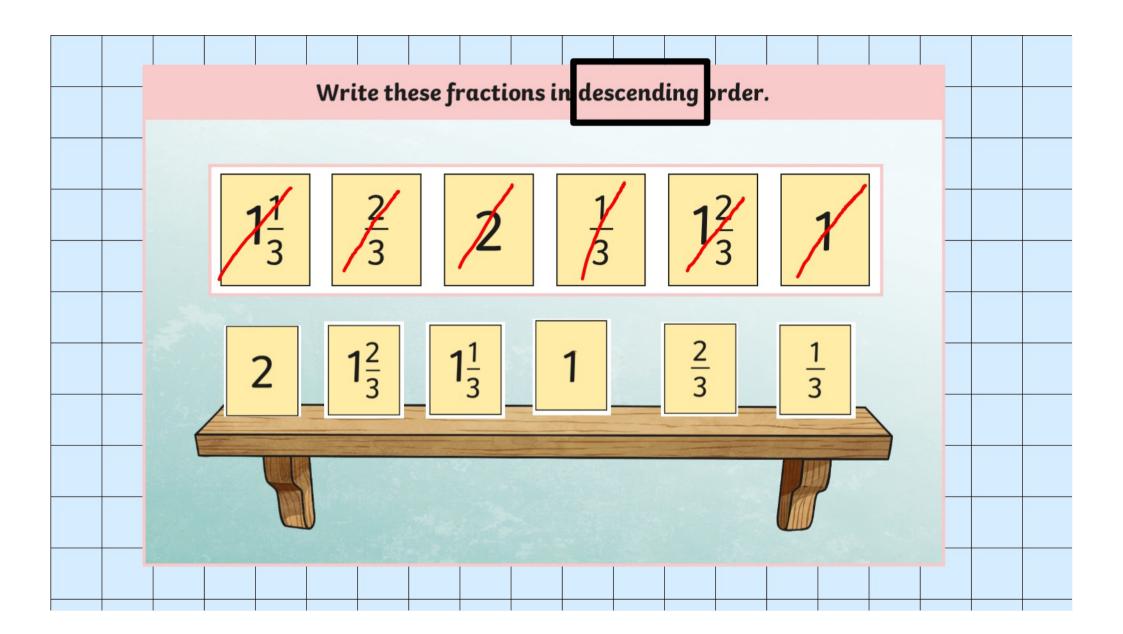




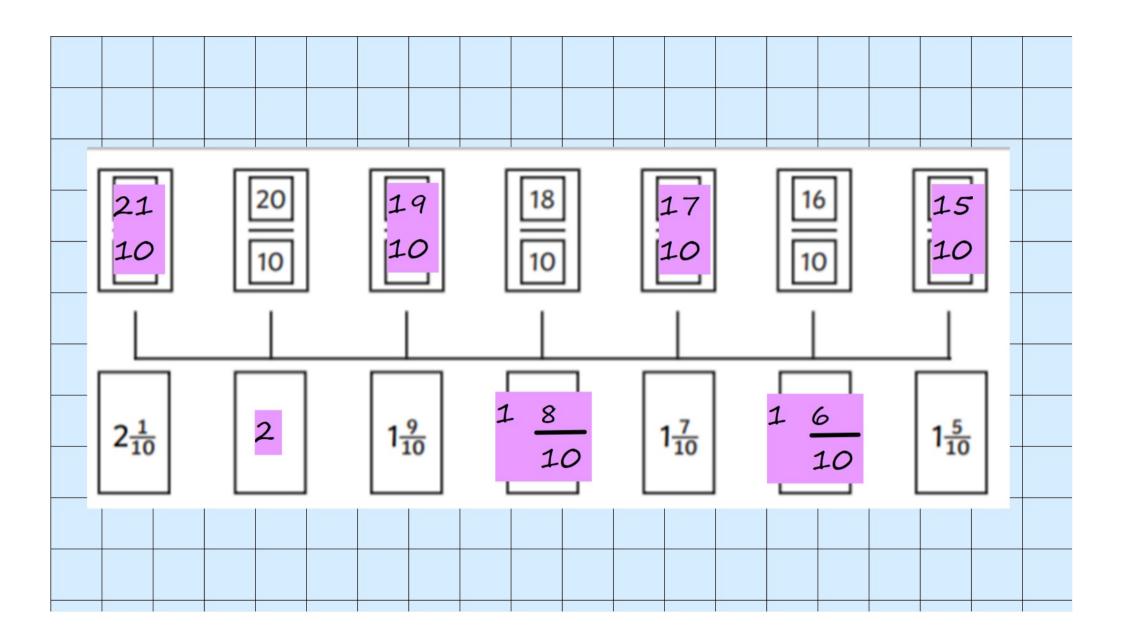


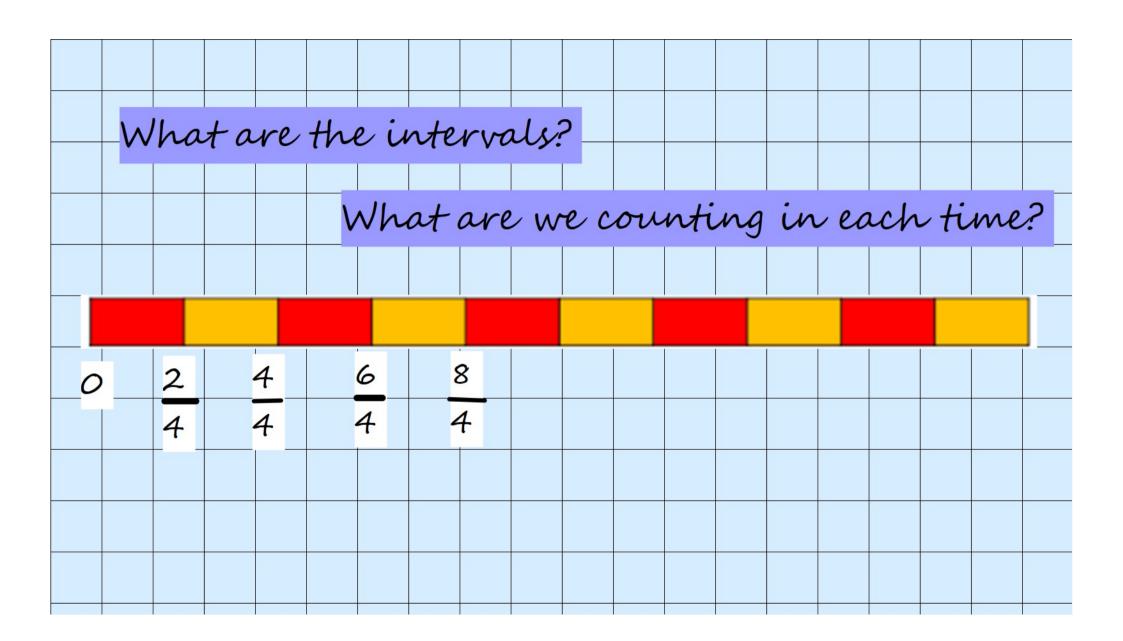


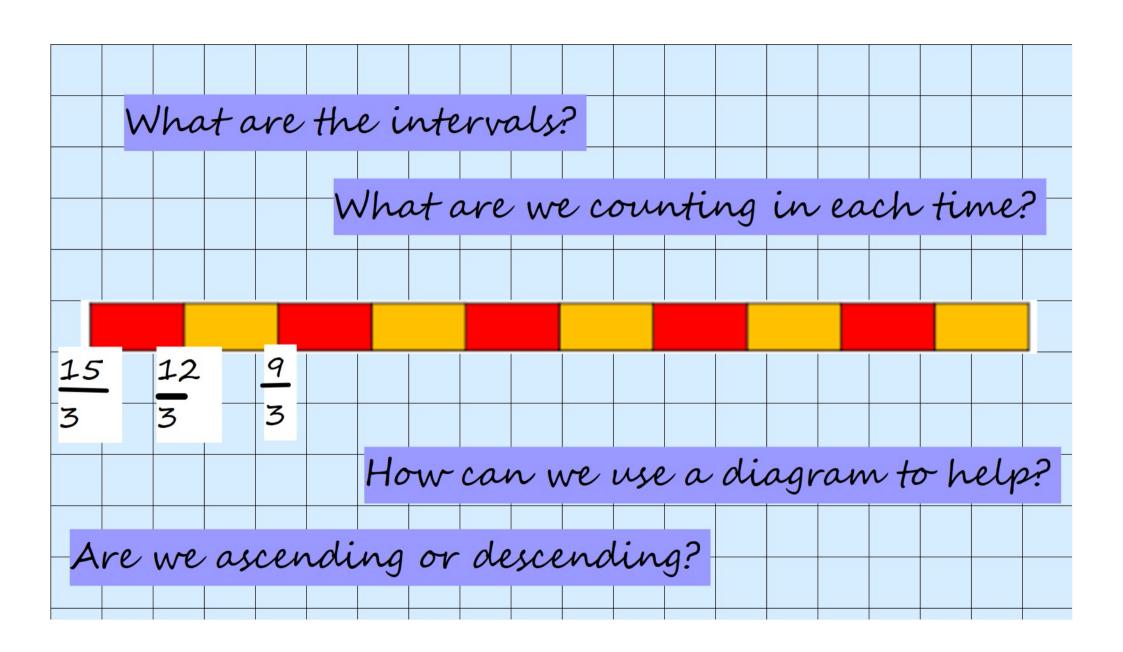


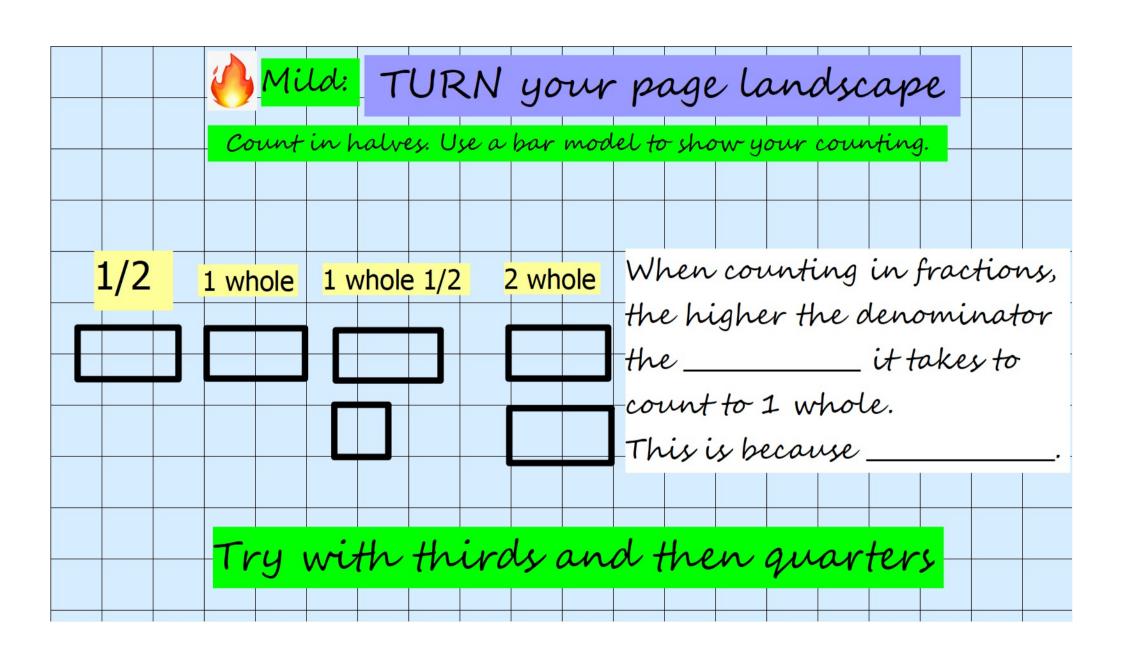


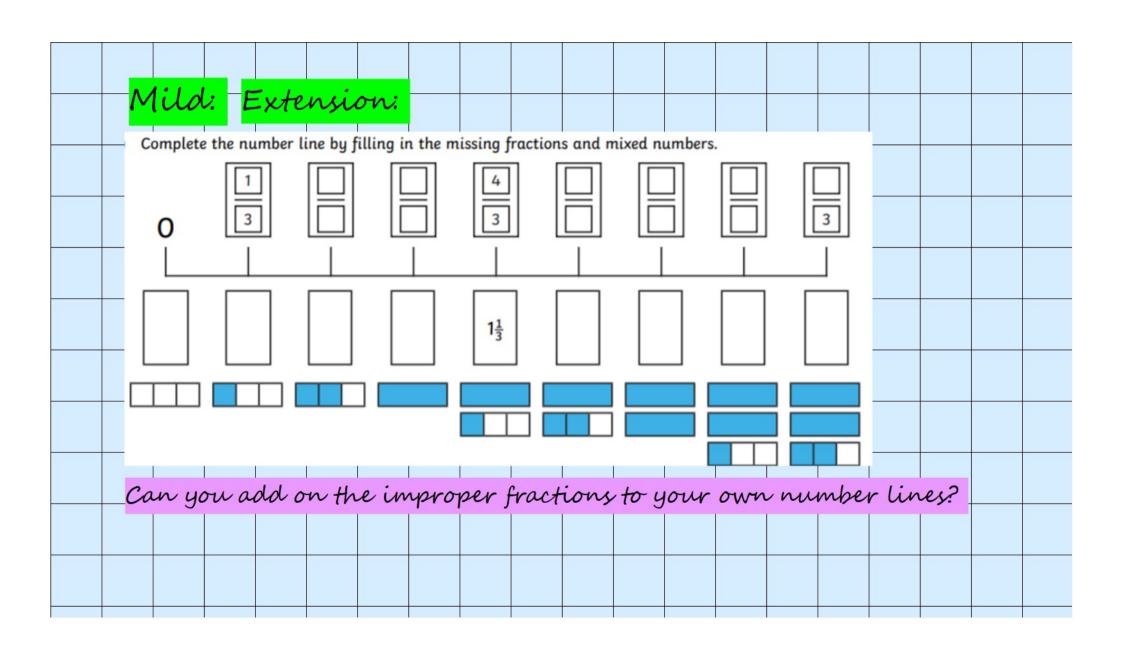
| | 10 | | 18 | | 16 | |
|-------|----|--------|----|-------|----|--------|
| | | | | | | |
| 21/10 | | 1 9 10 | | 17/10 | | 1 5 10 |
| | | | | | | |











| Spic Spic | y: | | | | | | | | | | |
|---|-----|--------------------------------------|-----|------|------|----------|--|--|-------|--|--|
| Descending Co | nti | we | the | e pi | rtte | rn. | | | | | |
| Quarters from 4 | 1 | | 3 | | 5 | <u> </u> | | | | | |
| Thirds from 6 | 5 | | 5 | | 5 | | | | | | |
| Halves from 8 | | | | | | | | | | | |
| | 3 | | 6 | | 9 | | | | | | |
| When the pattern is ascending, | | | 6 | | 6 | 7 | | | | | |
| the fractional amount gets | | | 9 | | 9 | | | | | | |
| each time. | | Can you convert into proper fraction | | | | | | | ions? | | |
| When the pattern is | | | 8 | | 1; | 2 | | | | | |
| descending, the fractional amount gets each time. | | 2 | 10 | 2 | 10 | 2 | | | | | |

