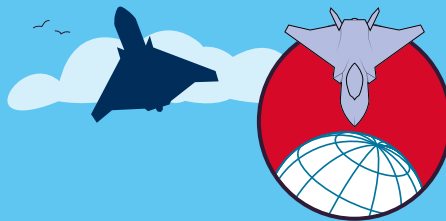


# Sorting machine



### Counters – set 1

$-7$	$-4$	$-1$
$3$	$1$	$0$

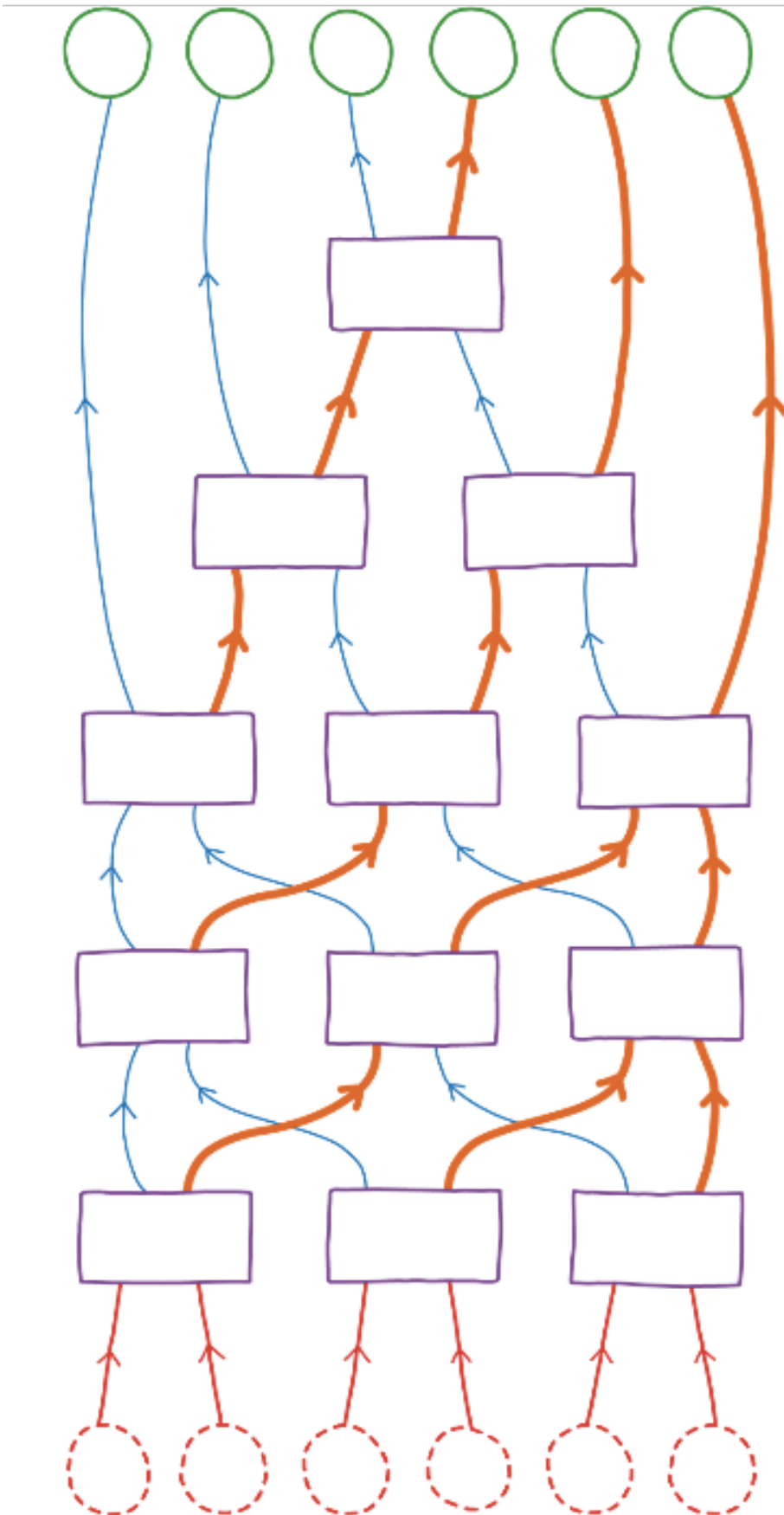
### Counters – set 2

$14$	$21$	$36$
$47$	$66$	$91$

### Counters – set 3

$\frac{1}{8}$	$\frac{1}{4}$	$\frac{1}{3}$
$\frac{1}{2}$	$\frac{5}{8}$	$\frac{5}{6}$

### Counters – blank

**Teacher note:** change the difficulty of this challenge by using different numbers to order such as fractions, decimals or algebraic terms.