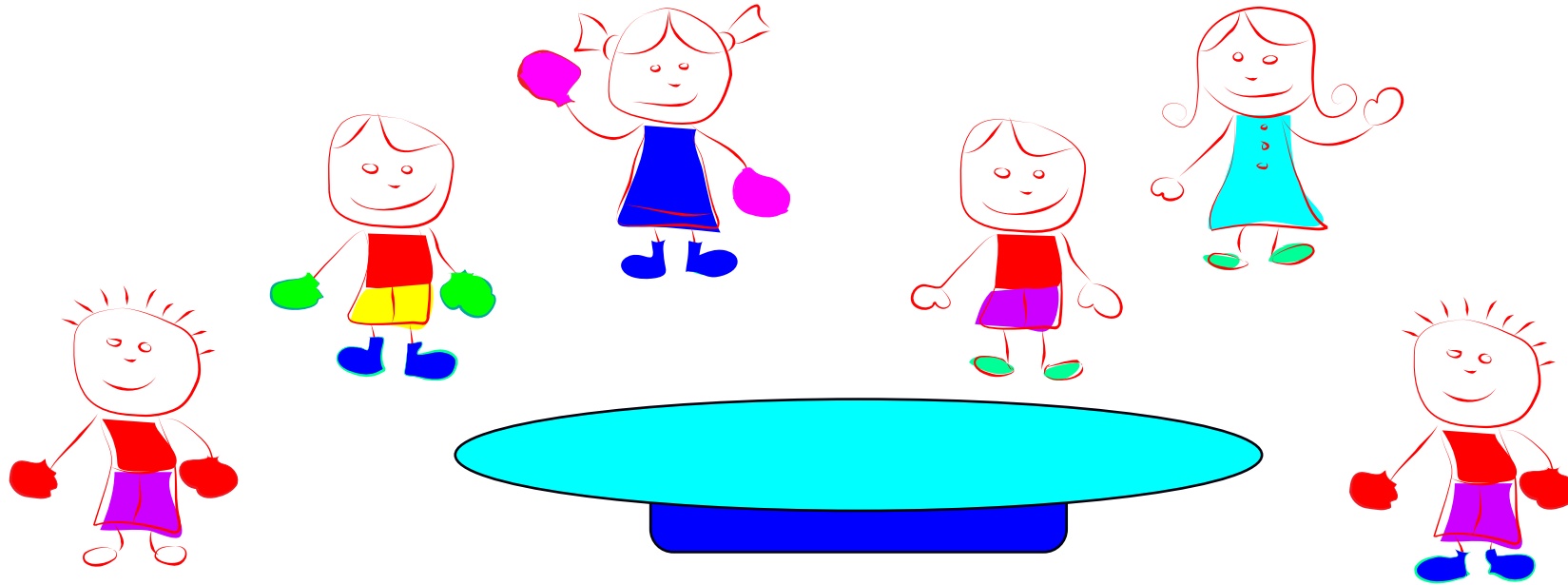


# Counting in 2s

## Sheet 1



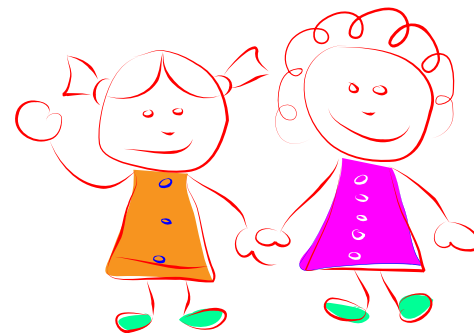
I counted...

eyes

hands with gloves

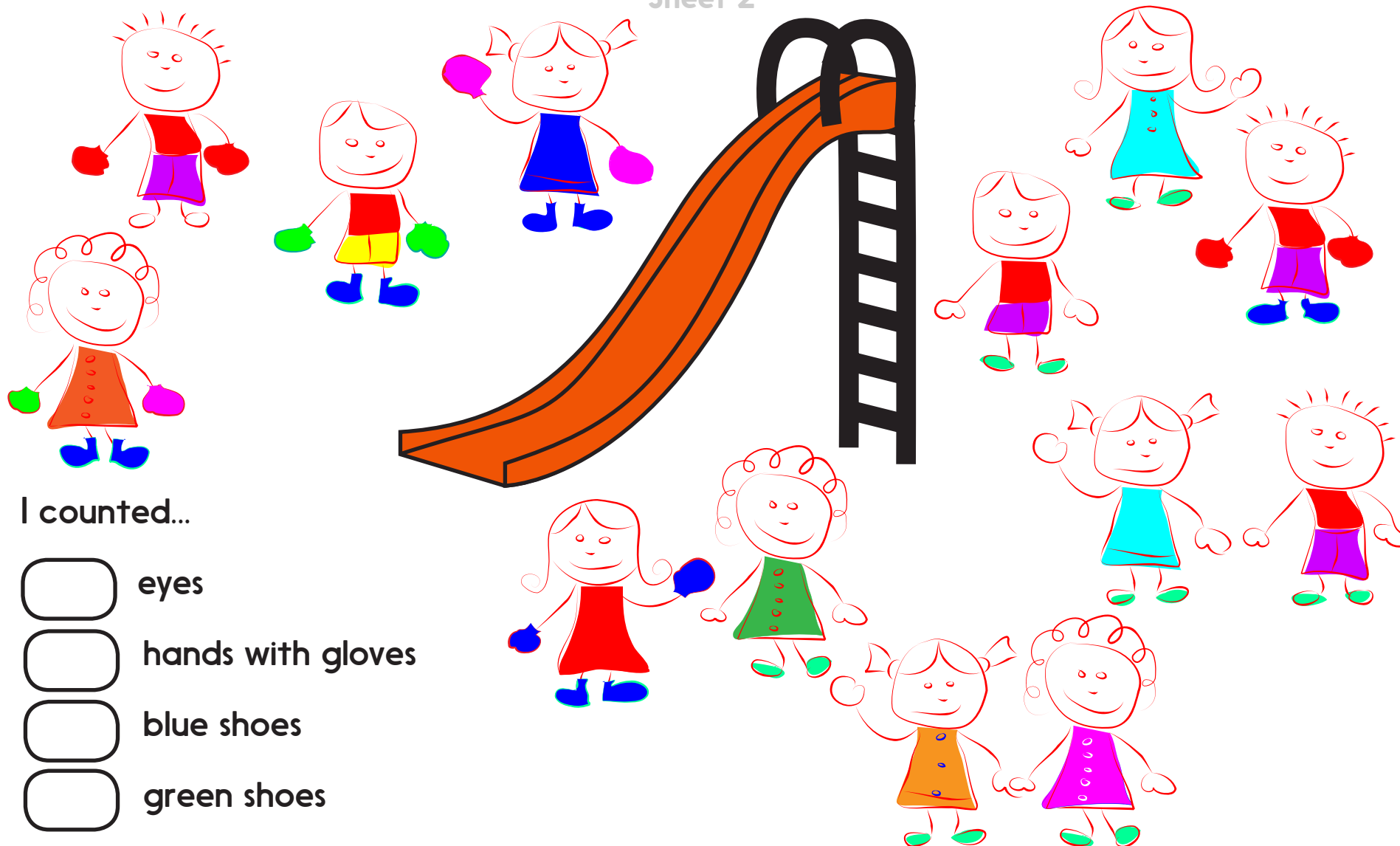
blue shoes

green shoes



# Counting in 2s

## Sheet 2



I counted...

eyes

hands with gloves

blue shoes

green shoes

## Multiplying by 5

### Sheet 3

Solve the following:

1.  $2 \times 5 =$

7.  $1 \times 5 =$

2.  $5 \times 5 =$

8.  $3 \times 5 =$

3.  $10 \times 5 =$

9.  $6 \times 5 =$

4.  $7 \times 5 =$

10.  $9 \times 5 =$

5.  $4 \times 5 =$

11.  $12 \times 5 =$

6.  $8 \times 5 =$

12.  $11 \times 5 =$

#### Challenge



$\times 5 = 45$

$60 = 5 \times$



How many 5s in 25?

## Multiplying by 8

### Sheet 4

| Orderly questions | Disorderly questions | What's the question? |
|-------------------|----------------------|----------------------|
| $1 \times 8 =$    | $7 \times 8 =$       | $96 =$               |
| $2 \times 8 =$    | $6 \times 8 =$       | $16 =$               |
| $3 \times 8 =$    | $11 \times 8 =$      | $80 =$               |
| $4 \times 8 =$    | $8 \times 8 =$       | $64 =$               |
| $5 \times 8 =$    | $5 \times 8 =$       | $8 =$                |
| $6 \times 8 =$    | $2 \times 8 =$       | $32 =$               |
| $7 \times 8 =$    | $1 \times 8 =$       | $24 =$               |
| $8 \times 8 =$    | $12 \times 8 =$      | $88 =$               |
| $9 \times 8 =$    | $9 \times 8 =$       | $40 =$               |
| $10 \times 8 =$   | $10 \times 8 =$      | $72 =$               |
| $11 \times 8 =$   | $3 \times 8 =$       | $48 =$               |
| $12 \times 8 =$   | $4 \times 8 =$       | $56 =$               |

#### Challenge

Can you create your own set of "Disorderly Questions" from the 4 times table?

Challenge yourself to see how far you can go with the 8x table:

<http://www.snappymaths.com/multdiv/8xtable/interactive/countin8shfcvg/countin8shfcvg.htm>