30 There are 27 children. They get into groups of 3. How many groups?

24 How many rows of 4 onions can be made with 28 onions?

Complete these multiplications and divisions.

- \[33 \div 3 = \square\]
- \[28 \div 4 = \square\]
- \[12 \div 3 = \square\]
- \[24 \div 4 = \square\]
- \[11 \times 2 = \square\]
- \[9 \times 3 = \square\]
- \[10 \times 3 = \square\]
- \[8 \times 5 = \square\]
- \[7 \times 3 = \square\]
- \[5 \times 2 = \square\]
- \[4 \times 5 = \square\]
- \[3 \times 3 = \square\]
- \[2 \times 3 = \square\]
- \[1 \times 3 = \square\]

- \[32 = \square\]
- \[4 = \square\]
- \[2 = \square\]
- \[1 = \square\]
- \[0 = \square\]
- \[32 = \square\]
- \[24 = \square\]
- \[15 = \square\]
- \[18 = \square\]
- \[20 = \square\]
- \[21 = \square\]
- \[22 = \square\]
- \[23 = \square\]
- \[24 = \square\]
- \[25 = \square\]
- \[26 = \square\]
- \[27 = \square\]

Nearly there now!