Choose the division equation that describes each model.

1) [Images of 20 objects divided into groups of 4]
   a) $20 \div 4$
   b) $24 \div 2$
   c) $20 \div 2$

2) [Images of 30 objects divided into groups of 5]
   a) $30 \div 5$
   b) $24 \div 3$
   c) $30 \div 10$

3) [Images of 12 objects divided into groups of 2]
   a) $12 \div 3$
   b) $12 \div 2$
   c) $18 \div 3$

4) [Images of 18 objects divided into groups of 3]
   a) $18 \div 3$
   b) $18 \div 9$
   c) $20 \div 2$

5) [Images of 32 objects divided into groups of 8]
   a) $32 \div 8$
   b) $33 \div 3$
   c) $36 \div 4$

6) [Images of 18 objects divided into groups of 3]
   a) $18 \div 3$
   b) $21 \div 7$
   c) $21 \div 3$
Choose the division equation that describes each model.

1) ![Image of 20 objects divided into groups]
   a) $20 \div 4$
   b) $24 \div 2$
   c) $20 \div 2$
   **Answer:** a)

2) ![Image of 30 objects divided into groups]
   a) $30 \div 5$
   b) $24 \div 3$
   c) $30 \div 10$
   **Answer:** a)

3) ![Image of 12 objects divided into groups]
   a) $12 \div 3$
   b) $12 \div 2$
   c) $18 \div 3$
   **Answer:** b)

4) ![Image of 18 objects divided into groups]
   a) $18 \div 3$
   b) $18 \div 9$
   c) $20 \div 2$
   **Answer:** a)

5) ![Image of 32 objects divided into groups]
   a) $32 \div 8$
   b) $33 \div 3$
   c) $36 \div 4$
   **Answer:** b)

6) ![Image of 21 objects divided into groups]
   a) $18 \div 3$
   b) $21 \div 7$
   c) $21 \div 3$
   **Answer:** c)