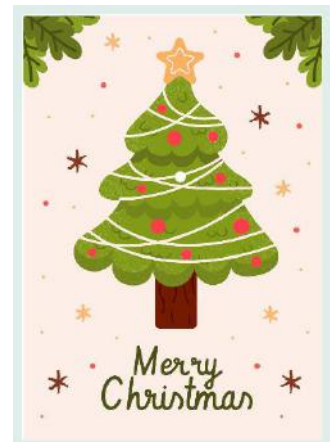# Division word problems

Grade 3 Math Word Problems Worksheet

Melody made Christmas cards for the elderly in a nursing home.

1.   She had 99 blue sequins which she plans to use as snowflakes
        for the cards. If she distributes the sequins equally to 12 cards,
        how many sequins will Melody have left?

2.   Melody had 35 mistletoe stickers and wanted to place them
        equally in 8 cards. How many mistletoe stickers will she have
        left?

3.   Melody made 26 cut-outs of Christmas trees with red shiny balls.
        If she planned to paste 4 of this to the front cover of a certain
        number of cards, how many cards will she
        be able to make?

4.   How many cut-outs of Christmas trees will Melody have left?

5.   Melody printed 53 identical snowman drawings. If she was able to prepare cards with 4 identical drawings each, how many cards was she able to prepare?

Answers

1. 99 ÷ 12 = 8 remainder 3
   Melody will have 3 sequins left.

2. 35 ÷ 8 = 4 remainder 3
   She will have 3 mistletoe stickers left.

3. 26 ÷ 4 = 6 remainder 2
   She will be able to make 6 cards.

4. Melody will have 2 Christmas tree cut-outs left.

5. 53 ÷ 4 = 13 remainder 1
   She was able to prepare 13 cards.