**Division Problems**

**Master 113a**

**Equal-Grouping Problems**

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| Priya has 12 ride tickets. Each ride is 3 tickets. How many rides can Priya go on? | Ben has 10 scoops of ice cream. He puts 2 scoops on a cone. How many ice cream cones can he make? |
| Mother robin brought 8 worms to the nest to feed her babies. Each baby gets 2 worms. How many babies can she feed?  | Twelve children are in line for the Ferris wheel. Each car holds 4 children. How many cars do they need? |

**Equal-Sharing Problems**

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| At summer camp, 9 girl campers need to share 3 tents equally. How many girls will be in each tent? | Ben has 10 strawberries to share equally among 5 fruit smoothies. How many strawberries can he put in each? |
| 12 students want to divide themselves into 4 equal teams to play a game. How many students will be on each team? | Felix has 6 toy cars to share equally among 3 loot bags. How many toy cars will be in each bag? |

**Division Problems
 (Accommodation)**

**Master 113b**

**Equal-Grouping Problems**

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**Equal-Sharing Problems**

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**Division Problems
 (Combined Grades Extension)**

**Master 113c**

**Equal-Grouping Problems**

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| Nathan has 45 building blocks. He wants to build towers with 9 cubes in each. How many towers can Nathan build? | Luca has 72 pieces of pepperoni. He wants to put 9 pieces on each small pizza. How many pizzas can Luca make? |
| Mia raised $56 selling face masks for her school. Each mask sold for $7. How many masks did she sell? | There are 48 students waiting to go on the roller coaster. Each car holds 6 students. How many cars will they fill? |

**Equal-Sharing Problems**

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| --- | --- |
| Camilla wants to share 50 apples equally among the 10 horses in the stable. How many apples should each horse get? | Five students are to take equal turns playing a video game. They have 45 minutes altogether. How long is each student’s turn? |
| There are 54 chairs. They are to be divided equally among 9 tables. How many chairs will be at each table? | Jonah has collected 32 toys from kids’ meals. He wants to display them equally on 4 shelves. How many toys will be on each shelf? |