

One-Step Division With Remainders

Word Problems



One-Step Division With Remainders Word Problems

1. A teacher asks some children to organize a box of 37 rings by hanging them in threes on some hooks. How many hooks are needed?



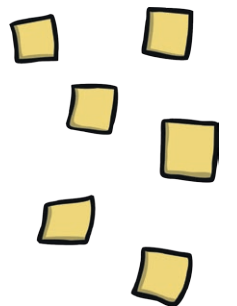
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2. Forty-six pieces of apple are shared equally among 9 children. How many pieces of apple do each receive?



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3. In an office, there are 8 desks. A pack of 35 sets of sticky notes need sharing equally among the desks. How many sets of sticky notes are on each desk?



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4. A group of 57 dancers are organized into groups of nine. How many full groups of nine can be created?



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5. A factory makes 67 cars in one day. Each car transporter can carry 8 cars. How many transporters are needed to carry all the cars away?



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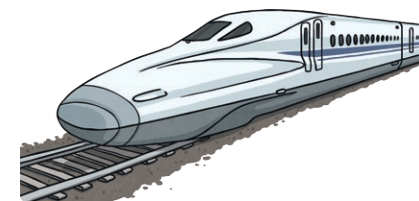
6. Bananas are sold in packs of five. How many complete packs of five bananas can be made from 136 bananas?



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7. A school party of 86 children are to travel on a steam train. 9 children can fit into each compartment. How many compartments will be needed?



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8. A plate holds 6 pieces of cake. How many full plates can be created from 74 pieces?



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Answers

- | | |
|-------------|--------------------|
| 1. 13 hooks | 5. 9 transporters |
| 2. 5 pieces | 6. 27 packs |
| 3. 4 sets | 7. 10 compartments |
| 4. 6 groups | 8. 12 cakes |

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