

Robot Factory Division Adventures

Math

Grade 3

Robots Theme

□ Help Rodney and his robot friends solve division problems during their exciting adventures in Robot City!

NAME _____

DATE _____

SCORE _____ / 8

1

Rodney found 12 rusty bolts scattered across the factory floor. He wants to share them equally among his 3 robot friends. How many bolts does each friend get?

2

Bigweld's factory has 20 oil cans that need to be organized into 4 storage shelves with an equal number on each shelf. How many oil cans go on each shelf?

3

Cappy is preparing for the big robot convention and has 15 shiny gear decorations to hang equally in 5 display windows. How many gears should go in each window?

4

Fender and his band need to divide 18 musical spare parts equally among 6 robot musicians so everyone can perform. How many parts does each musician receive?

5

Piper's delivery truck is carrying 24 packages that must be distributed equally to 8 robot shops in Robot City. How many packages does each shop get?

6

At the Chop Shop, Aunt Fanny has 16 welding tools that need to be split equally among 2 work stations. How many tools go to each station?

7

Ratchet is organizing a robot race and has 28 fuel canisters to divide equally among 7 racing teams. How many canisters does each team need for the race?

8

Madame Gasket's factory produced 32 metal screws that need to be packed equally into 8 boxes for shipping. How many screws should go in each box?

Answer Key

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For Parents and Teachers

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ANSWER

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