

OneInMath

Div 0-12 to 0-5 R - word problems (Pages 27 to 29)

Tutor: _____

Student: _____

Date: ____/____/2024

What To Do Next

When student completes this packet:

- Check packet for accuracy.
- Ask oral questions and determine next assignment.

Assign packet (check one): ____ Classwork ____ Homework

- Finish this packet.
- Repeat this packet: [Div 0-12 to 0-5 R - word problems](#)
- Assign next packet: [Div 0-12 to 0-5 R - Eval](#)
- Assign another packet: _____

Instructions For This Packet

No instructions. Use common sense :)

Video Links

No video recommendations.

Tutor Notes

Name: _____

Date: ____ / ____ / 2024 Start: _____ End: _____

1. Aaron needs to buy 29 new bowls. If each crate has 3 bowls in it, how many crates will he need to buy?
2. A cartons can hold 5 cards. If Nathan had 16 cards he wanted to put equally into cartons, how many cards would be in the last cartons that isn't full?
3. Paul had to pack 29 crayons into cartons. If each cartons can hold 4 crayons, how many cartons did he need?
4. A school had 39 students sign up for the baseball teams. If they wanted to have 4 teams with the same number of students on each team, how many more students would need to sign up?
5. Nathan has 12 cups to put in crates. If each crate will hold 5 cups, how many will be in the crate that isn't full?
6. A florist had 21 flowers that he was putting in 2 vases. If he wanted to make sure each vase had the same number of flowers how many more flowers would he need?

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7. Nick needed 25 crayons. If each carton has 2 crayons in it, how many cartons will he need to buy?

8. A cook had 7 pieces of pepperoni to put on the pizzas. If each pizza got 4 pieces, how many extra pieces of pepperoni would he have?

9. Jasper had 51 songs on his mp3 player. If he wanted to put the songs equally into 5 different playlists, how many songs would he have left over?

10. Jude picked 26 flowers. She wanted to put them into 3 bins with the same number of flowers in each. How many more should she pick so she doesn't have any extra?

11. A factory can make 32 marbles a day. If each pack of marbles has 3 marbles in it, how many full packs does the factory make a day?

12. Amber had to pack 11 marbles into crates. If each crates can hold 2 marbles, how many crates did she need?

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13. Daisy picked 31 flowers. She wanted to put them into 4 trays with the same number of flowers in each. How many more should she pick so she doesn't have any extra?

14. Robert had 21 songs on his mp3 player. If he wanted to put the songs equally into 4 different playlists, how many songs would he have left over?

15. A factory can make 42 erasers a day. If each bucket of erasers has 5 erasers in it, how many full buckets does the factory make a day?

16. Alexa had to pack 15 pens into crates. If each crates can hold 4 pens, how many crates did she need?

17. A school had 8 students sign up for the tennis teams. If they wanted to have 3 teams with the same number of students on each team, how many more students would need to sign up?

18. Robert picked 14 flowers. He wanted to put them into 4 trays with the same number of flowers in each. How many more should he pick so he doesn't have any extra?

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