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## Which expression converts 8 radians to degrees

To calculate the number of packets of noodles and boxes of fried rice, we need to solve the equation derived from the total cost. Let's start with Step 1: Let the number of packets of noodles is x+4x+4x+4. Step 2: The total cost is 3.80(x+4)+(3.80+0.40)x=63.20 Now, simplify the equation to solve for xxx. Combine like terms and isolate xxx: 3.80x+15.20+3.80x=63.20 Subtract 15.20 from both sides: 7.60x=48 Divide by 7.60: x=6.316 (round to two decimal places, since you can't have a fraction of a box) So, the number of boxes of fried rice is approximately 6. Now that we know xxx, we can calculate the total number of packets of noodles and boxes of fried rice. Total packets of noodles is x+4x+4x+4=6+4(6)+4=30 Total boxes of fried rice. x=6.316 (round to two decimal places, since you can't have a fraction of a box) So, the number of boxes of fried rice is approximately 6. Now that we know xxx, we can calculate the total number of packets of noodles and boxes of fried rice. Total packets of noodles is x+4x+4x+4=6+4(6)+4=30 Total boxes of fried rice. x=6.316 (round to two decimal places, since you can't have a fraction of a box) So, the number of boxes of fried rice is approximately 6. Now that we know xxx, we can calculate the total number of packets of noodles and boxes of fried rice. x=6.316 (round to two decimal places, since you can't have a fraction of a box) So, the number of boxes of fried rice is approximately 6. Now that we know xxx, we can calculate the total number of packets of noodles and boxes of fried rice. x=6.316 (round to two decimal places, since you can't have a fraction of a box) So, the number of boxes of fried rice. x=6.316 (round to two decimal places, since you can't have a fraction of a box) So, the number of boxes of fried rice. x=6.316 (round to two decimal places, since you can't have a fraction of a box So, the number of boxes of fried rice. x=6.316 (round to two decimal places, since you can't support to the control places. x=6.316 (round to two