

Solve multi-step decimal problems in money and measurement

NAME	DATE	SCORE / 10
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1 Noah buys 3 notebooks that cost \$5.15 each. Noah pays with a \$20 bill. How much change does Noah get, in dollars?

2 A board is 3.49 metres long. Ben cuts 0.89 metre off the board. Then Ben cuts the rest of the board into 5 equal pieces. How long is each piece, in metres?

3 Apples cost \$4.00 per kilogram. Cleo buys 2.6 kilograms of apples and a bag of rice for \$5.07. How much does Cleo spend in all, in dollars?

4 Ana buys 5 notebooks that cost \$6.20 each. Ana pays with a \$50 bill. How much change does Ana get, in dollars?

5 A board is 2.84 metres long. Maya cuts 0.28 metre off the board. Then Maya cuts the rest of the board into 2 equal pieces. How long is each piece, in metres?

6 Apples cost \$1.50 per kilogram. Dev buys 3.3 kilograms of apples and a bag of rice for \$3.75. How much does Dev spend in all, in dollars?

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- 7** Noah runs 6.08 kilometres each day for 3 days. Then Noah runs 3.95 kilometres on the next day. How many kilometres does Noah run in all?

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- 8** Emma buys 3 notebooks that cost \$7.90 each. Emma pays with a \$50 bill. How much change does Emma get, in dollars?

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- 9** A board is 1.51 metres long. Noah cuts 0.27 metre off the board. Then Noah cuts the rest of the board into 4 equal pieces. How long is each piece, in metres?

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- 10** Apples cost \$5.60 per kilogram. Emma buys 1.6 kilograms of apples and a bag of rice for \$1.77. How much does Emma spend in all, in dollars?

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1 \$4.55

3 \$15.47

5 1.28

7 22.19

9 0.31

2 0.52

4 \$19.00

6 \$8.70

8 \$26.30

10 \$10.73