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Metric estimation worksheet answers

September 9, 2019 corbettmaths Name:Estimating Metric Length Determine which choice best answers each question. A n s w e r s1) Which choice best 2) Which choice best3) Which choice best represents the height ofrepresents the height of represents the length ofC 1.a box of cereal? a car?a river? A. 30 metersA. 2 centimeters A. 24 kilometersC 2.B. 30 millimeters B. 2 millimetersB. 24 millimeters C. 30 centimetersC. 2 meters C. 24 centimetersA D. 30 kilometersD. 2 kilometers D. 24 meters3. B4. 4) Which choice best5) Which choice best 6) Which choice bestrepresents the depth of represents the height ofrepresents the height of B5. a swimming pool?a refrigerator? a vacuum cleaner?A. 3 millimeters A. 2 kilometersA. 1 millimeter DB. 3 meters B. 2 metersB. 1 kilometer 6.C. 3 kilometers C. 2 millimetersC. 1 centimeter BD. 3 centimeters D. 2 centimetersD. 1 meter 7.A 8.7) Which choice best 8) Which choice best9) Which choice best represents the height ofrepresents the length of represents the height ofA 9.a birthday candle? a loaf of bread?a tree? A. 50 kilometersA. 31 centimeters A. 5 metersD B. 50 millimetersB. 31 millimeters B. 5 kilometers10. C. 50 centimetersC. 31 meters C. 5 millimetersD. 50 meters D. 31 kilometersD. 5 centimeters A11. A12. 10) Which choice best11) Which choice best 12) Which choice bestrepresents the height of represents the height ofrepresents the length of D13. a bicycle?a can of soda? a bug?A. 1 centimeter A. 10 centimetersA. 25 millimeters DB. 1 millimeter B. 10 metersB. 25 kilometers 14.C. 1 kilometer C. 10 millimetersC. 25 meters D. 1 meterD. 10 kilometers D. 25 centimetersD 15.13) Which choice best 14) Which choice best15) Which choice best represents the length ofrepresents the height of represents the height ana ruler? an adult horse?airplane flies? A. 31 millimetersA. 2 millimeters A. 10 centimetersB. 31 meters B. 2 kilometersB. 10 millimeters C. 31 kilometersC. 2 centimeters C. 10 metersD. 31 centimeters D. 2 metersD. 10 kilometers 1-10 93 87 80 73 67 60 53 47 40 33Math 211-15 27 20 13 7 0 In order to give you the best experience, we use cookies and similar technologies for performance, analytics, personalisation, advertising, and to help our site function. Want to know more? Read our Cookie Policy. You can change your preferences any time in your Privacy Settings.Update Privacy Settings

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