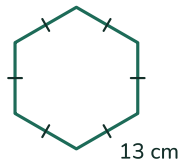




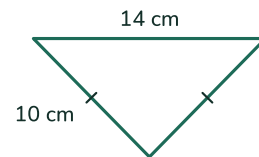
Grade 4 Measurement & Geometry Unit Test

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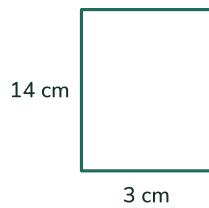
Part A • Perimeter



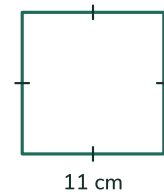
01 Find the perimeter = _____



02 Find the perimeter = _____



03 Find the perimeter = _____

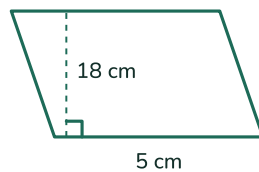


04 Find the perimeter = _____

Part B • Area

05 Find the area

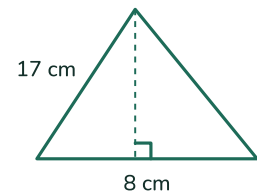
=



Answer: _____

06 Find the area

=



Answer: _____

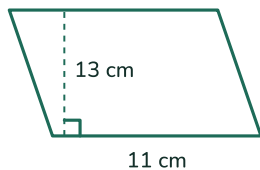


Grade 4 Measurement & Geometry Unit Test

Part B • Area (continued)

07 Find the area

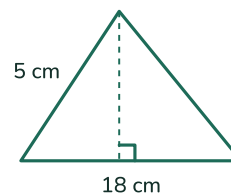
=



Answer: _____

08 Find the area

=



Answer: _____

Part C • Angles



09 Classify this angle
(right/straight/acute/obtuse)

=



10 Classify this angle
(right/straight/acute/obtuse)

=



11 Classify this angle
(right/straight/acute/obtuse)

=



12 Classify this angle
(right/straight/acute/obtuse)

=



Grade 4 Measurement & Geometry Unit Test

Part D · Unit Conversion

13 Convert 40 mm to cm = _____

14 Convert 3 cm to mm = _____

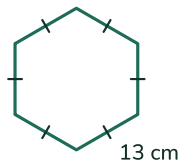
15 Convert 10 L to mL = _____

16 Convert 14 g to mg = _____

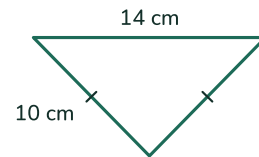


Grade 4 Measurement & Geometry Unit Test (Answer Key)

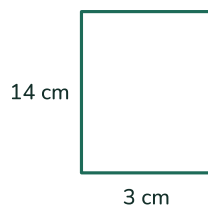
Part A • Perimeter



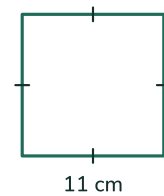
01 Find the perimeter = **78 cm**



02 Find the perimeter = **34 cm**



03 Find the perimeter = **34 cm**

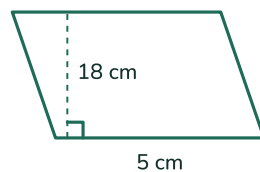


04 Find the perimeter = **44 cm**

Part B • Area

05 Find the area

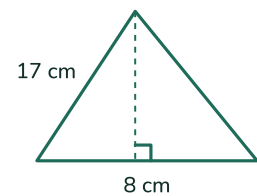
=



90 cm²

06 Find the area

=



68 cm²

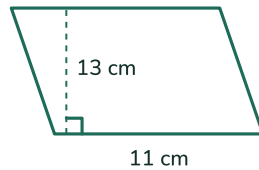


Grade 4 Measurement & Geometry Unit Test (Answer Key)

Part B · Area (continued)

07 Find the area

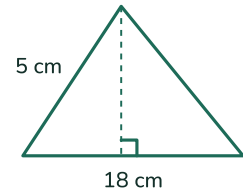
=



143 cm²

08 Find the area

=



45 cm²

Part C · Angles



09 Classify this angle **straight**
(right/straight/acute/obtuse) =



10 Classify this angle **obtuse**
(right/straight/acute/obtuse) =



11 Classify this angle **obtuse**
(right/straight/acute/obtuse) =



12 Classify this angle **acute**
(right/straight/acute/obtuse) =



Grade 4 Measurement & Geometry Unit Test (Answer Key)

Part D · Unit Conversion

13 Convert 40 mm to cm = **4 cm**

14 Convert 3 cm to mm = **30 mm**

15 Convert 10 L to mL = **10000 mL**

16 Convert 14 g to mg = **14000 mg**