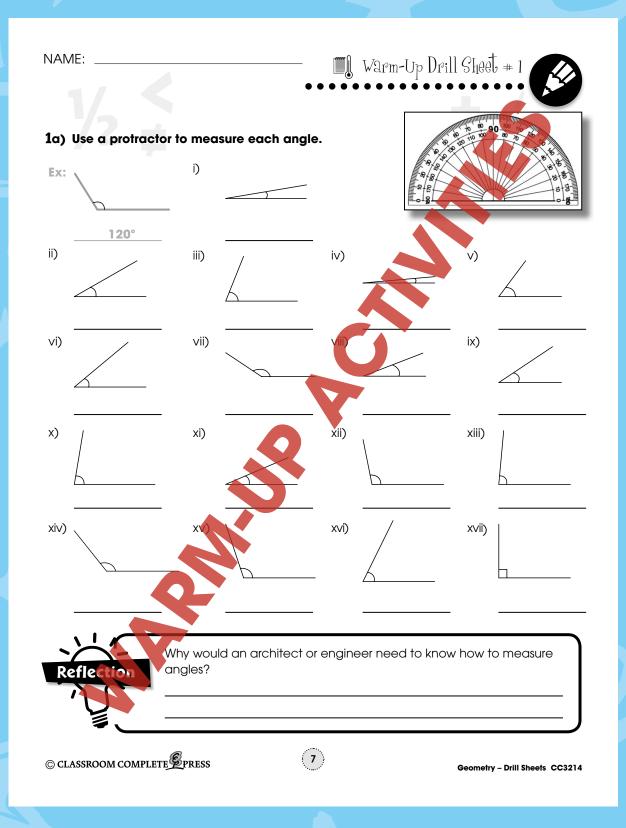
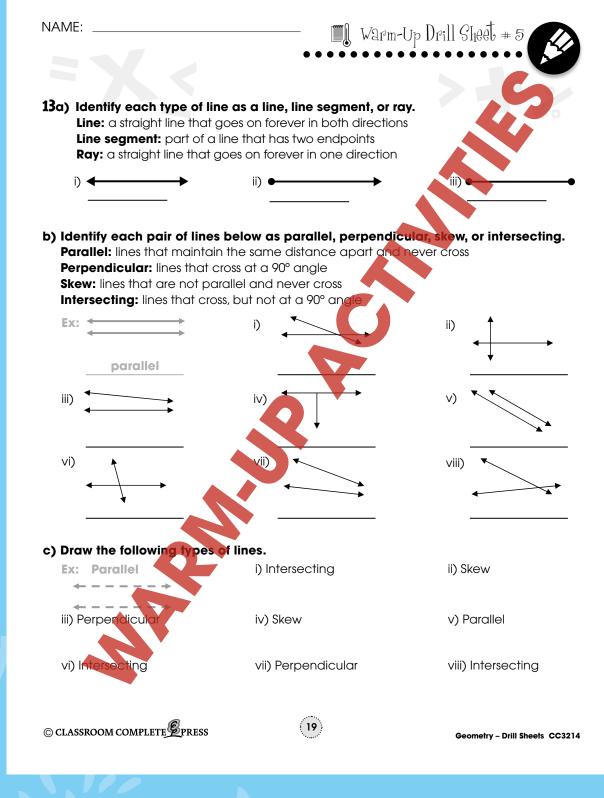
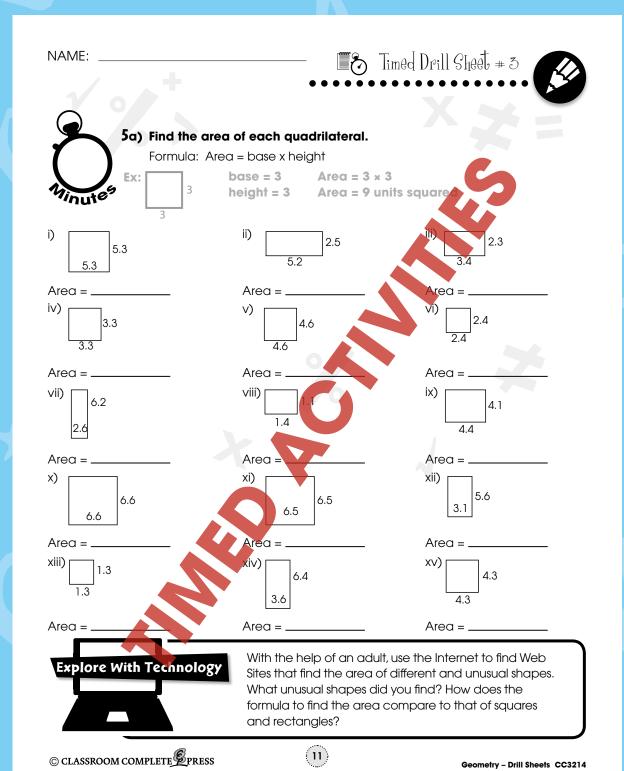
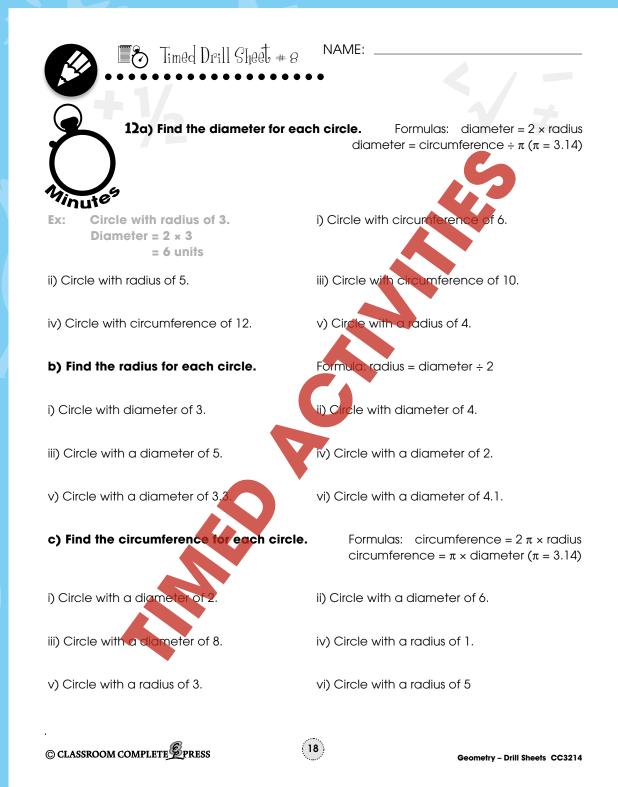
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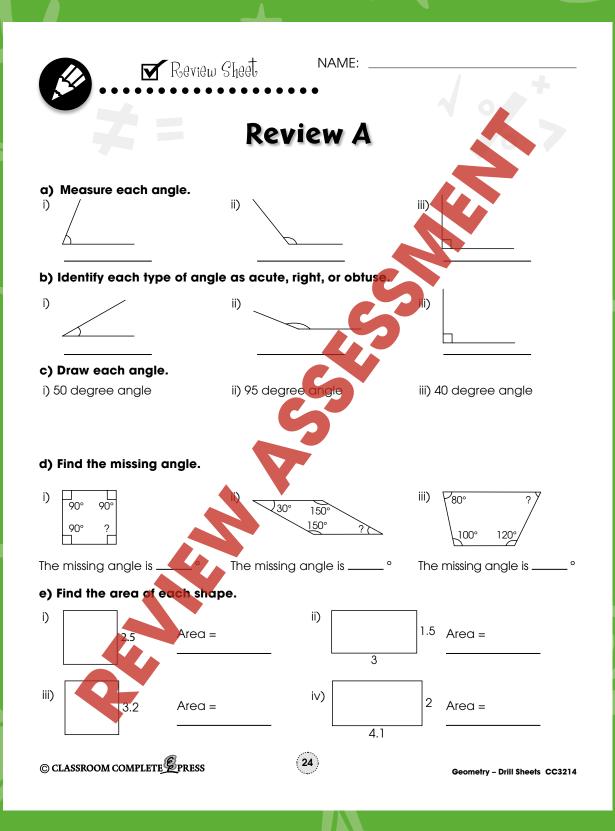
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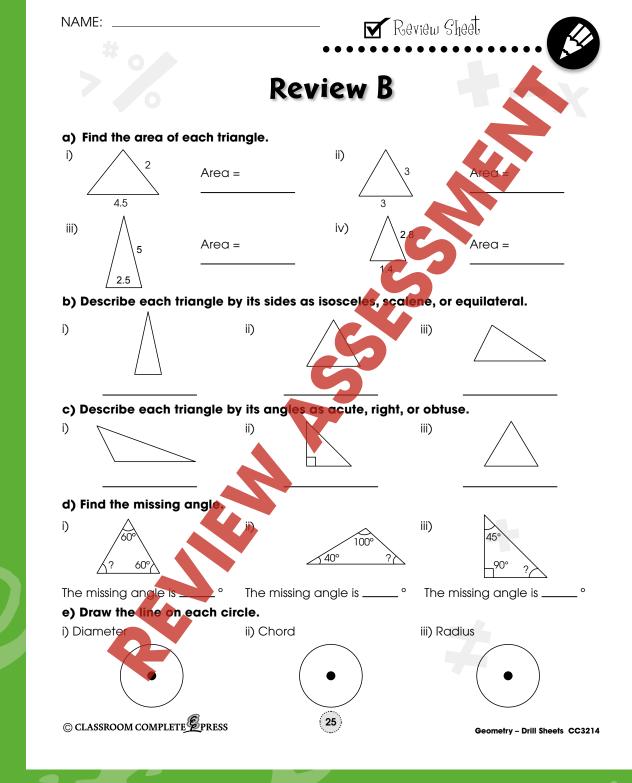


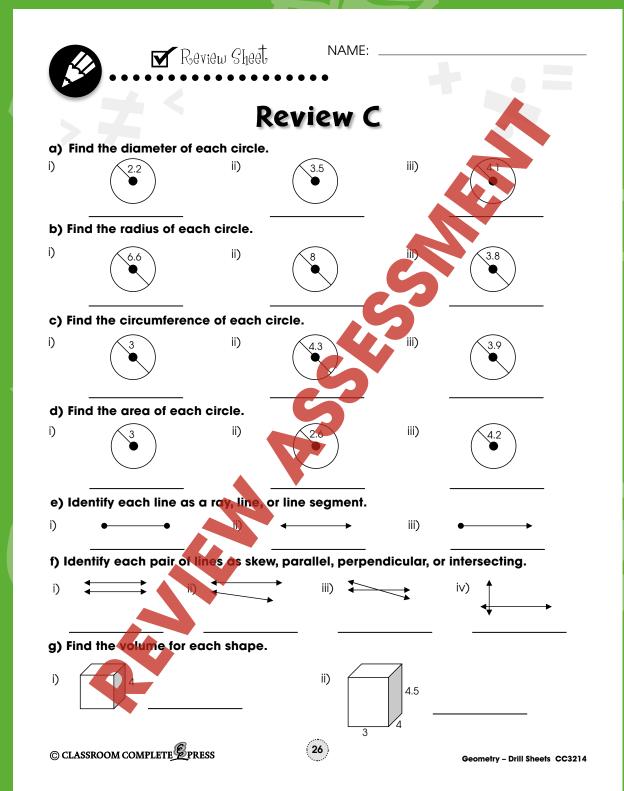


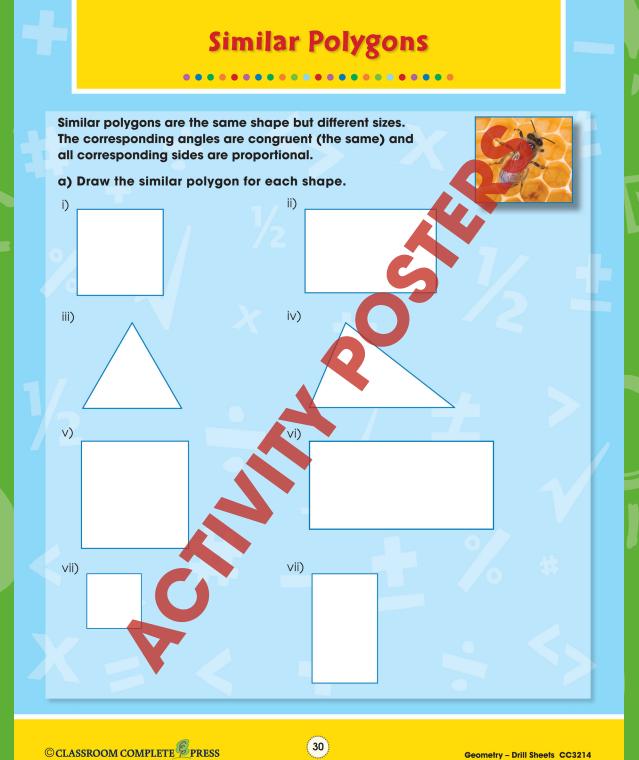










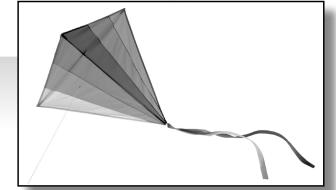


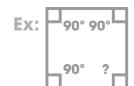
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Warm-Up Drill Sheet # 2 NAME:

4a) The angles on a quadrilateral have a sum of 360°. Find the missing angle on each quadrilateral.

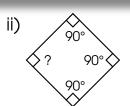




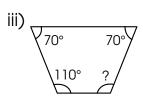
The missing angle is 90°



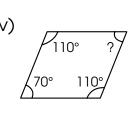
The missing angle is _____°



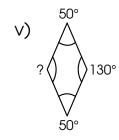
The missing angle is _____°



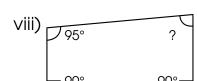
The missing angle is _____°

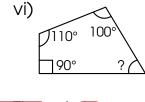


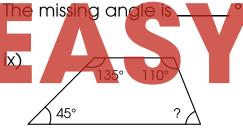
The missing angle is _____°



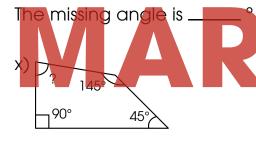
The missing angle is .



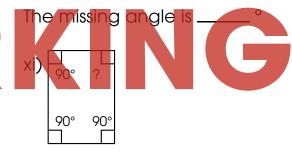




The missing angle is _____°



The missing angle is _____ ° The missing angle is _____ °



none

e)

no

- b) Which shapes shown above have only right angles? ______ c) Which shapes have two acute angles? _____ d) Which shapes have three acute angles? _____
- e) Are there any shapes with all acute angles? ______ f) Are there any shapes with all obtuse angles? ____

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i) 90° ii) 90° i) 28.09 units squared i) 4.5 units squared i) 1 unit squared ii) 2.94 units squared ii) 13.125 units squared ii) 13 units squared iii) 4.65 units squared iii) 7.82 units squared iii) 3 units squared iv) 1.5 units squared iii) 110° iv) 70° iv) 10.89 units squared: iv) 14 units squared v) 9.45 units squared v) 130° v) 21.16 units squared v) 5.5 units squared vi) 3.795 units squared vi) 5.76 units squared vi) 7.5 units squared vii) 1.69 units squared viii) 3.15 units squared vi) 60° vii) 115° vii) 4.375 units squared ix) 2.255 units squared viii) 85° viii) 7.5 units squared vii) 16.12 units squared ix) 2.25 units squared viii) 1.54 units squared ix) 18.04 units squared x) 1.75 units squared xi) 6.8 units squared xii) 2.4 units squared ix) 70° x) 80° xi) 90° x) 13.5 units squared i), ii), xi) xiii) 8.5 units squared xiv) 21 units squared iii), iv), v), vi), xvi) 2.295 units xiii) 1.69 units squared xv) 12 units squared vii), ix), x) xiv) 23.04 units squared d) xvii) 6.75 units squared xv) 18.49 units squared

 $\langle 11 \rangle$

squared

xviii) 6.125 units

squared