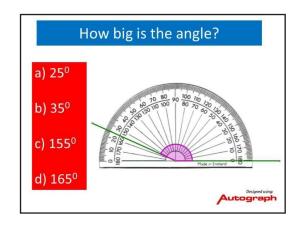# New Maths GCSE: G2 & G15 - Measuring Angles using a Protractor

Name:... Date:.......................................

How big is the angle?

a) 62^0

b) 78^0

c) 118^0

d) 122^0

Designed using: Autograph

Correct Answer: A B C D

Explanation:

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How big is the angle?

a) 35^0

b) 45^0

c) 145^0

d) 155^0

Designed using: Autograph

Correct Answer: A B C D

Explanation:

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How big is the angle?

a) 65^0

b) 75^0

c) 115^0

d) 125^0

Designed using: Autograph

Correct Answer: A B C D

Explanation:

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How big is the angle?

a) 25^0

b) 35^0

c) 155^0

d) 165^0

Designed using: Autograph

Correct Answer: A B C D

Explanation:

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How big is the angle?

a) 66^0

b) 114^0

c) 246^0

d) 294^0

Designed using: Autograph

Correct Answer: A B C D

Explanation:

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How big is the angle?
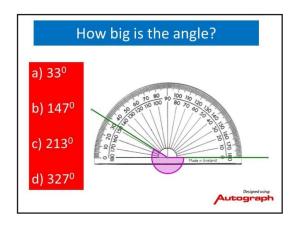
a) 35^0

b) 145^0

c) 215^0

d) 325^0

Designed using: Autograph

Correct Answer: A B C D

Explanation:

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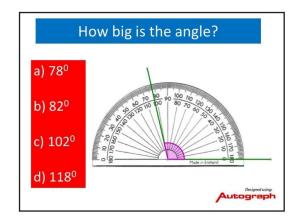## How big is the angle?

a) 33^0

b) 147^0

c) 213^0

d) 327^0

Designed using: Autograph

Correct Answer: A B C D

Explanation:

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How big is the angle?

a) 78⁰
b) 82⁰
c) 102⁰
d) 118⁰

Designed using: Autograph

Correct Answer: A B C D

Explanation:

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How big is the angle?

a) 81⁰
b) 99⁰
c) 261⁰
d) 279⁰

Designed using: Autograph

Correct Answer: A B C D

Explanation:

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How big is the angle?

a) 16⁰
b) 196⁰
c) 215⁰
d) 346⁰

Designed using: Autograph

Correct Answer: A B C D

Explanation:

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