Corbett maths

Angles: Drawing
Video 28 on Corbettmaths

Examples

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Workout

Question 1:   Draw angles of the following size

(a) 20°   (b) 60°   (c) 80°   (d) 40°

(e) 10°   (f) 70°   (g) 50°   (h) 45°

(i) 25°   (j) 85°   (k) 75°   (l) 15°

(m) 12°   (n) 62°   (o) 38°   (p) 71°

(q) 56°   (r) 23°   (s) 28°   (t) 19°

Question 2:   Draw angles of the following size

(a) 100°   (b) 150°   (c) 160°   (d) 120°

(e) 170°   (f) 130°   (g) 110°   (h) 125°

(i) 145°   (j) 165°   (k) 105°   (l) 95°

(m) 153°   (n) 107°   (o) 98°   (p) 133°

(q) 121°   (r) 149°   (s) 167°   (t) 108°

Question 3:   Draw angles of the following size

(a) 200°   (b) 240°   (c) 270°   (d) 300°

(e) 320°   (f) 350°   (g) 215°   (h) 255°

(i) 345°   (j) 195°   (k) 233°   (l) 268°

(m) 307°   (n) 321°   (o) 206°   (p) 199°

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Question 4: Draw angles of the following size

(a) 30°   (b) 225°   (c) 175°   (d) 98°

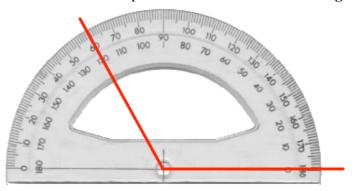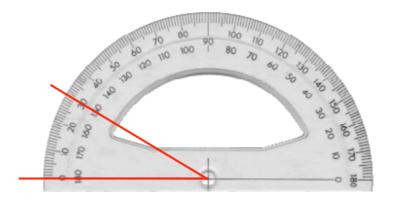(e) 340°   (f) 15°   (g) 63°   (h) 59°

Apply

Question 1: Sophie has been asked to draw a 60° angle.
She has made a mistake. Explain what she has done wrong.

Question 2: Jonathan has been asked to draw a 150° angle.
He has made a mistake. Explain what he has done wrong.

Answers

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