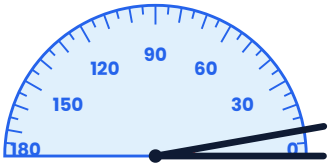
Grøn ring: aflæs vinkelmåleren · 20 brikker · klip langs kanten

START

135°

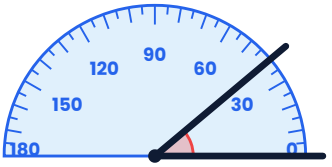
G1



Aflæs vinklen.

130°

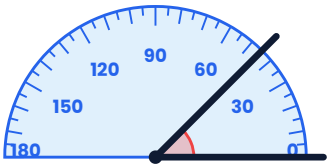
G3



Aflæs vinklen.

25°

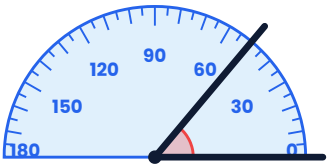
G19



Aflæs vinklen.

110°

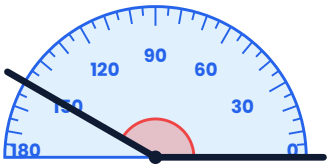
G8



Aflæs vinklen.

60°

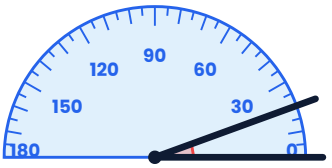
G14



Aflæs vinklen.

70°

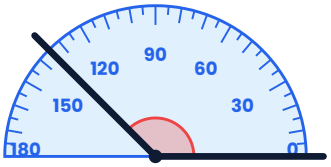
G6



Aflæs vinklen.

45°

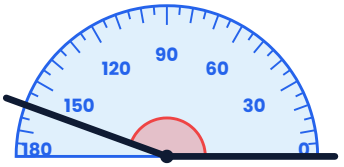
G20



Aflæs vinklen.

40°

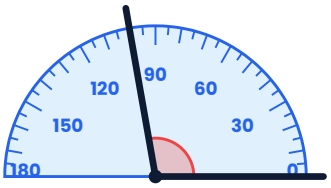
G4



Aflæs vinklen.

120°

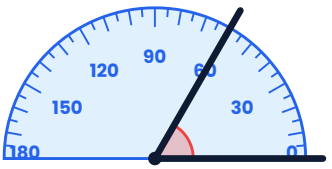
G17



Aflæs vinklen.

140°

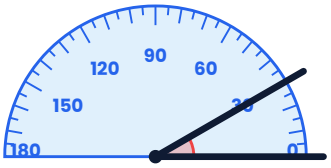
G13



Aflæs vinklen.

80°

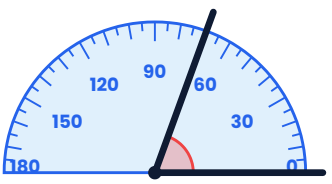
G11



Aflæs vinklen.

160°

G5



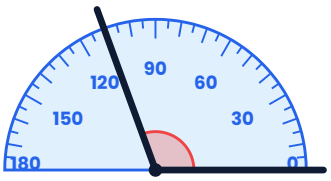
Aflæs vinklen.

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Grøn ring: aflæs vinkelmåleren · 20 brikker · klip langs kanten

20°

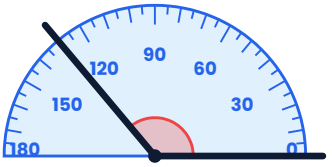
G7



Aflæs vinklen.

10°

G2



Aflæs vinklen.

50°

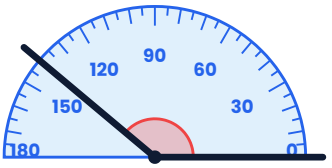
G9



Aflæs vinklen.

30°

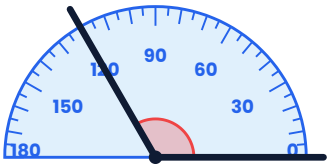
G12



Aflæs vinklen.

90°

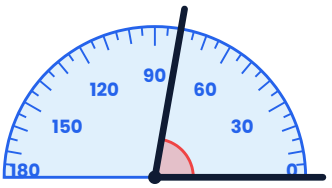
G16



Aflæs vinklen.

170°

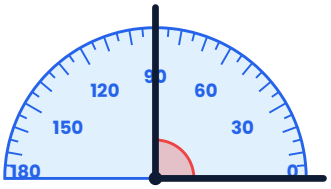
G10



Aflæs vinklen.

150°

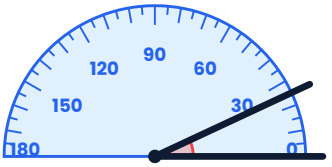
G15



Aflæs vinklen.

100°

G18



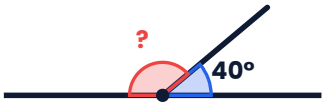
Aflæs vinklen.

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Gul ring: lige linje, ret vinkel og rundt om et punkt · 20 brikker · klip langs kanten

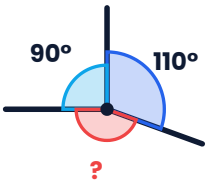
START

160°
Y1



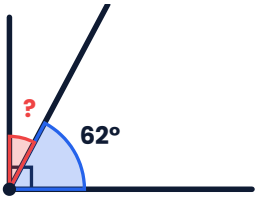
Lige linje. Find ?

240°
Y20



Rundt om et punkt. Find ?

55°
Y9



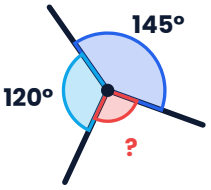
Ret vinkel. Find ?

105°
Y6



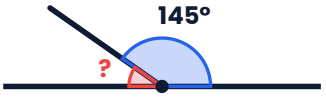
Lige linje. Find ?

200°
Y18



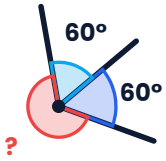
Rundt om et punkt. Find ?

70°
Y4



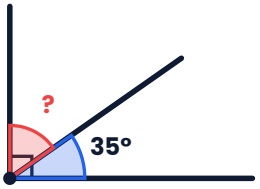
Lige linje. Find ?

95°
Y19



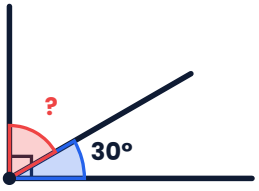
Rundt om et punkt. Find ?

165°
Y8



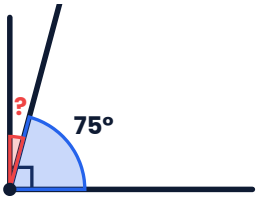
Ret vinkel. Find ?

15°
Y12



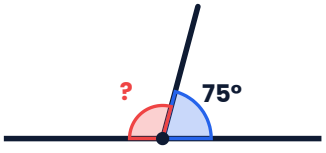
Ret vinkel. Find ?

42°
Y11



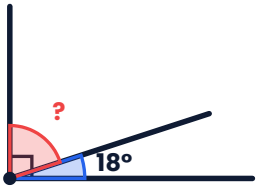
Ret vinkel. Find ?

35°
Y5



Lige linje. Find ?

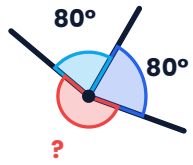
60°
Y13



Ret vinkel. Find ?

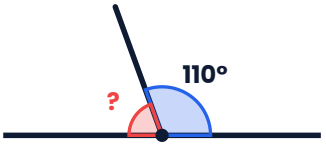
Gul ring: lige linje, ret vinkel og rundt om et punkt · 20 brikker · klip langs kanten

85°
Y17



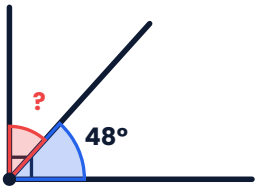
Rundt om et punkt. Find ?

115°
Y3



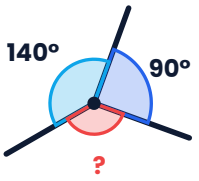
Lige linje. Find ?

28°
Y10



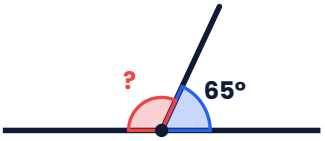
Ret vinkel. Find ?

100°
Y15



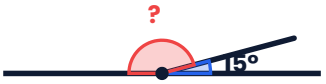
Rundt om et punkt. Find ?

140°
Y2



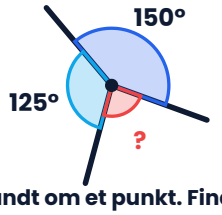
Lige linje. Find ?

150°
Y7



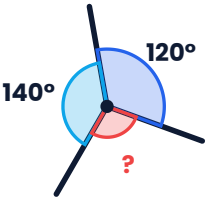
Lige linje. Find ?

130°
Y16



Rundt om et punkt. Find ?

72°
Y14



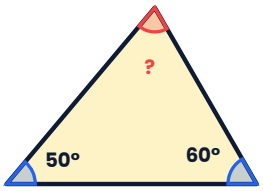
Rundt om et punkt. Find ?

Rød ring: trekanter, firkanter, ure og femkant · 20 brikker · klip langs kanten

START

108°

R1



Trekant. Find ?

38°

R16

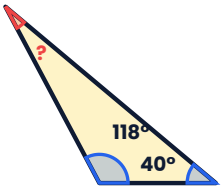


kl. 3

Vinklen mellem viserne?

80°

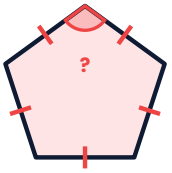
R5



Trekant. Find ?

120°

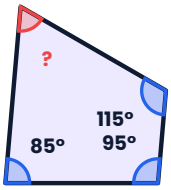
R20



Regulær femkant (5 lige sider). Find ?

110°

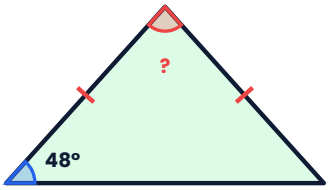
R13



Firkant. Find ?

56°

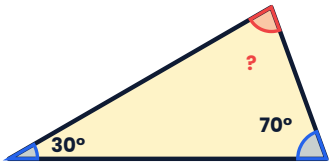
R10



Ligebenet trekant. Find ?

35°

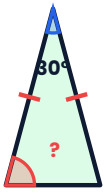
R4



Trekant. Find ?

130°

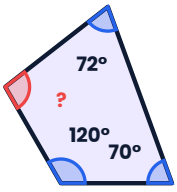
R7



Ligebenet trekant. Find ?

65°

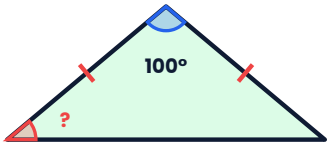
R14



Firkant. Find ?

75°

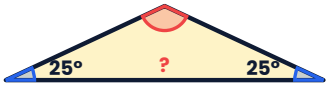
R8



Ligebenet trekant. Find ?

22°

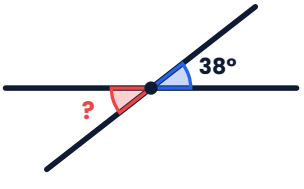
R6



Trekant. Find ?

98°

R15



To linjer krydser. Find ?

Rød ring: trekanter, firkanter, ure og femkant · 20 brikker · klip langs kanten

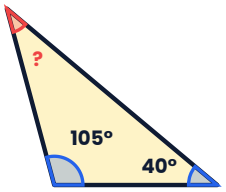
30°
R19



kl. 4

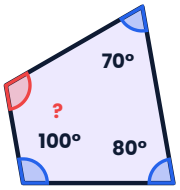
Vinklen mellem viserne?

45°
R3



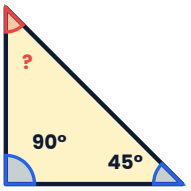
Trekant. Find ?

60°
R12



Firkant. Find ?

70°
R2



Trekant. Find ?

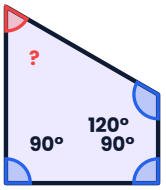
90°
R17



kl. 5

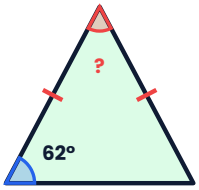
Vinklen mellem viserne?

84°
R11



Firkant. Find ?

40°
R9



Ligebenet trekant. Find ?

150°
R18



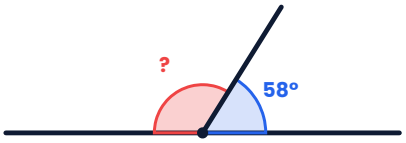
kl. 1

Vinklen mellem viserne?

Hjælpekort: vinkler

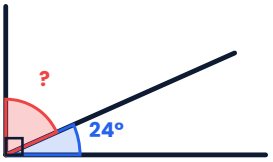
Vinkel-domino · 6. klasse

Lige linje = 180°



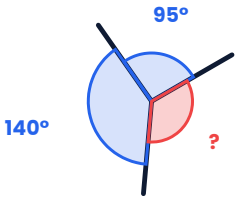
58° + ? = 180° → ? = 122°

Ret vinkel = 90°



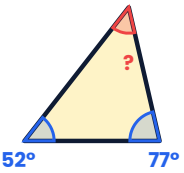
24° + ? = 90° → ? = 66°

Rundt om et punkt = 360°



95° + 140° + ? = 360° → ? = 125°

Trekant: summen er 180°



52° + 77° + ? = 180° → ? = 51°

Firkant: summen er 360°



90° + 90° + 97° + ? = 360° → ? = 83°

Uret: 1 time = 30°



kl. 2

kl. 2: 2 · 30° = 60°

Ligebenet trekant: de to vinkler ved grundlinjen er lige store (de røde streger viser lige lange sider). Topvinkler (to linjer der krydser) er lige store. En regulær femkant: vinkelsum 3 · 180° = 540°, hver vinkel 540° : 5 = 108°.

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