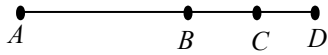


1. $AD = 15\text{sm}$, $AB = 7\text{sm}$, $BC = CD$ olarsa, BC -ni tapın.

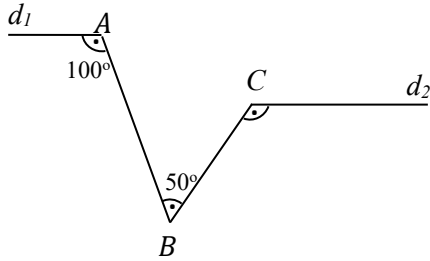


- A) 4 sm B) 2 sm
C) 6 sm
D) 3 sm E) 5 sm

(27 aprel 2025, DİM)

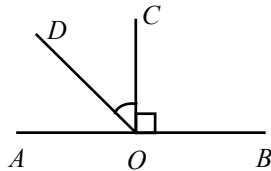
2. $\angle A = 100^\circ$, $\angle B = 50^\circ$ və $d_1 \parallel d_2$ olarsa,

$\angle C$ -ni tapın.



(20 aprel 2025, DİM)

3. $\angle AOB$ açıq bucaq, $CO \perp AB$, $\angle DOC = 25^\circ$ olarsa, $\angle AOD$ -ni tapın.



- A) 65° B) 85° C) 55°
D) 45° E) 75°

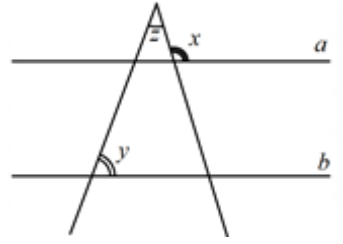
(13 aprel 2025, DİM)

4. α və β qarşılıqlı bucaqlardır. α -nın dərəcə ölçüsü 10% azaldılıb, β -ninkı isə 60% artırılırsa, qonşu bucaqlar alınar. $\alpha + \beta$ cəmini tapın.

(5 may 2024, DİM)

5. $a \parallel b$ olarsa, y bucağını x və z -lə ifadə edin.

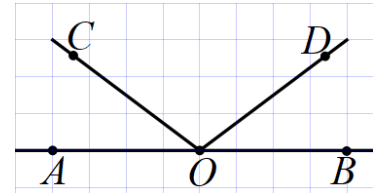
- A) $z - x$
B) $180^\circ - x + z$
C) $x - z$
D) $180^\circ - x - z$
E) $180^\circ + x + z$



(21 aprel 2024, DİM)

6. $\angle AOB$ - açıq bucaq, $\angle AOC = \angle COD = \angle DOB$ olarsa, $\angle COD$ -ni tapın.

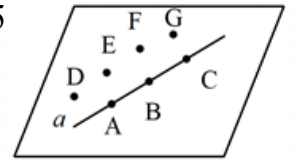
- A) 90°
B) 70°
C) 60°
D) 50°
E) 80°



(7 aprel 2024, DİM)

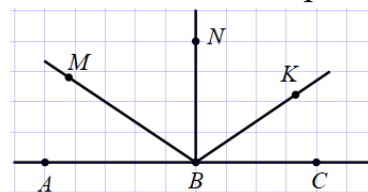
7. Nöqtələrdən neçəsi a düz xəttinə **aid deyil**?

- A) 3 B) 2 C) 5
D) 4 E) 6



(17 mart 2024, DİM)

8. $\angle ABC$ açıq bucaq, BM isə $\angle ABN$ -in tənbölənidir. $\angle CBK = 30^\circ$ və $\angle KBN = 50^\circ$ olarsa, $\angle ABM$ -i tapın.



- A) 60° B) 50° C) 20°
D) 40° E) 30°

(30 aprel 2023, DİM)

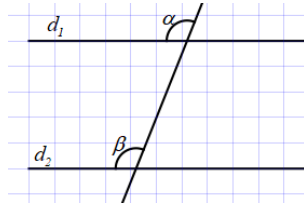
9. Uyğun tərəfləri perpendikulyar olan bucaqlardan biri 94° -dir. Digər bucaq kor bucaqdırsa, bu bucağın dərəcə ölçüsünü tapın.

A) 86° B) 94° C) 76° D) 47° E) 53°

(16 aprel 2023, DİM)

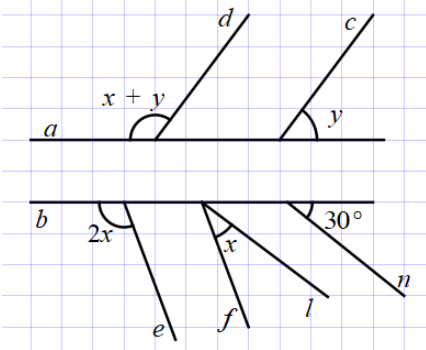
10. $d_1 \parallel d_2$ və $\alpha = 110^\circ$ olarsa, $\frac{1}{10}\beta = ?$

A) 70° B) 11°
C) 17° D) 7°
E) 25°



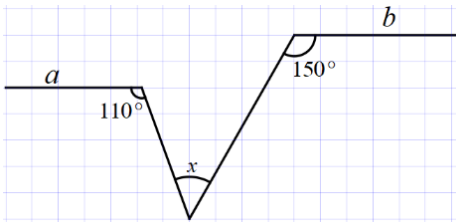
(1 may 2022, DİM)

11. $a \parallel b, d \parallel c, e \parallel f, l \parallel n$ olarsa, y -i tapın.



(30 aprel 2022, DİM)

12. $a \parallel b$ olarsa, x -i tapın.

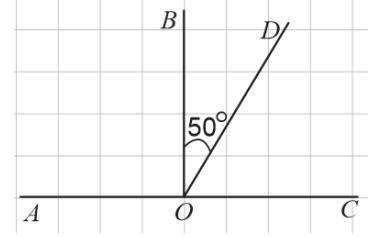


A) 70° B) 80°
C) 50° D) 120°
E) 100°

(24 aprel 2022, DİM)

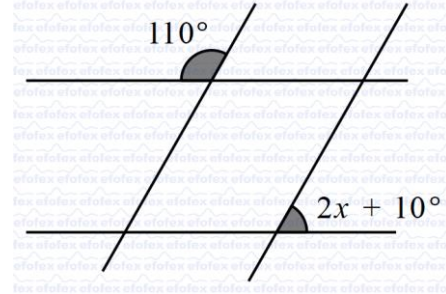
13. $BO \perp AC, \angle BOD = 50^\circ$ olarsa, $\angle AOD$ -ni tapın.

A) 40°
B) 50°
C) 140°
D) 90°
E) 100°



(17 aprel 2022, DİM)

14. $a \parallel b, c \parallel d$ olarsa, x -i tapın.



(16 aprel 2022, DİM)

Düzgün cavablar

1A 2 (130) 3A 4 (144) 5C 6D

7D 8B 9B 10B 11 (65) 12B 13C

14 (30)