

(3)

5

- (1) ... = $\frac{1}{2}$.
- (2) ... = .
- (3) ... \perp .

6

- (1) $\hat{} = 180^\circ - \hat{}$.
- (2) $\hat{} = \hat{}$.
- (3) $\hat{} = \hat{}$.

7

- (1) $\hat{} = \hat{}$.
- (2) $\mu\mu$.
- (3) μ .

8

- (1) ... $\frac{\hat{}}{\hat{}}$.
- (2) ... = .
- (3) ... = .

9

- (c₁), (c₂) μ ,
- μ μ (c₁), (c₂)
- (1) ... ^ = ^ .
- (2) ... μ , , , ^ , , .
- (3) ... μ ^ .

10

- (c₁), (c₂) μ (c₂)
- (c₁) μ (c₁) μ = μ (c₂)
- (c₂) (c₁) μ μ (c₁) μ (c₂)
- (c₂) , μ (c₁) μ
- (1) μ ^ .
- (2) μ ^ .
- (3) ... ⊥ .

11

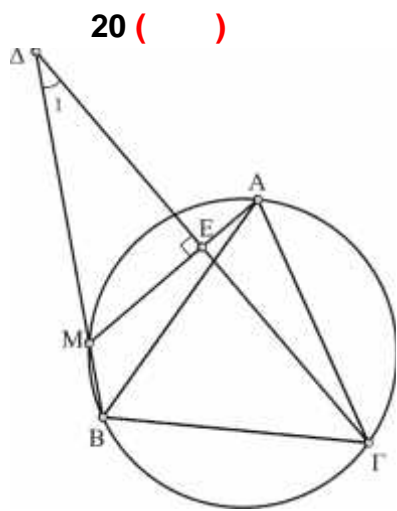
- μ μ μ μ μ μ < . μ
- () μ B () μ .
- (1) μ .
- (2) = .
- (3) μ μ ⊥ = .

12

- μ μ , = = = = 1/3 .
- μ , = = = 1/3 .
- (1) = = .
- (2) ⊥ ⊥ .
- (3) μ // μ μ μ .

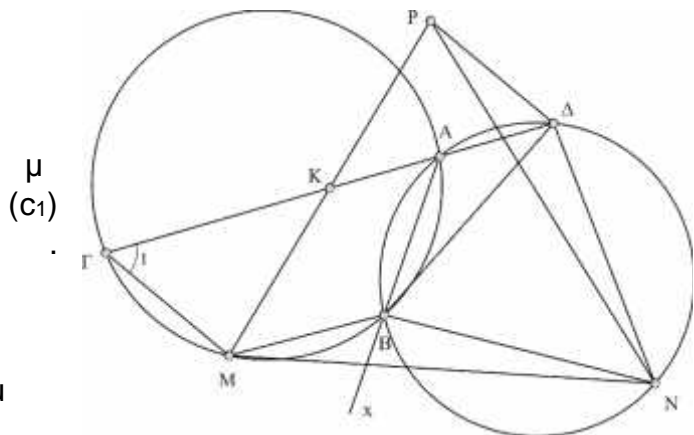
- 18 ()
- (1) $\mu \cdot \mu = \mu$
- (2) $\mu = \mu + \mu$
- (3) $\mu = \mu + \mu$

- 19 ()
- (1) $\mu \parallel \mu, \mu \parallel \mu$
- (2) $\mu + \mu = \mu$



- (1) $\mu \cdot \mu = \mu$
- (2) $\mu = \mu$
- (c) $\mu \cdot \mu = \mu$

- 21 ()
- (c1), (c2) μ
- $\mu \cdot \mu = \mu$
- $\mu \cdot \mu = \mu$
- (c1), (c2) μ

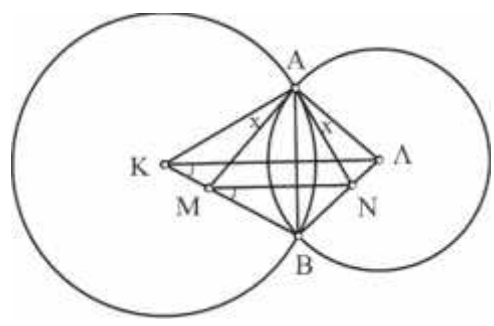


(1) $\mu\mu$
= .

(2)

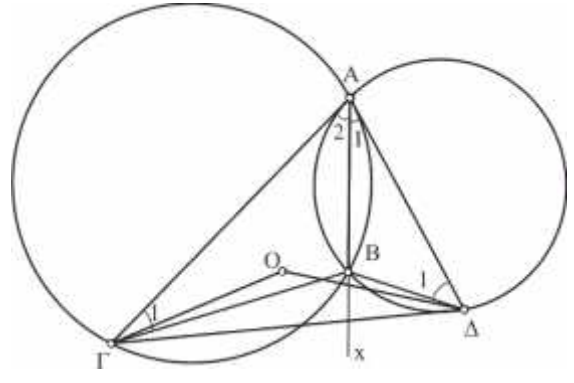
(3) \perp .

22 ()
(c1), (c2) μ



μ (c2) μ (c1) μ .
(1) $\hat{=}$ $\hat{=}$.
(2) $\hat{+}$ $\hat{=}$ 180° .
(3) \perp .

23 ()



(c1), (c2) μ μ (c2), (c1) μ .
(1) $\hat{=}$ $2 \hat{=}$.
(2)

(3) μ . \perp .

24 ()

μ μ // // , , μ μ .
(1) $\hat{=}$.
(2) \perp .
(3) , μ

25 ()

- (1) $\mu = \mu \mu \mu \mu \mu$
- (2) $\hat{=} = 90^\circ$
- (3) μ
- (4) $= +$

26 ()

- (1) $\mu \hat{=} = 45^\circ$
- (2)
- (3) $\hat{=} = \hat{=}$

27 ()

- (1) $H \perp y$
- (2) $\mu \perp x, \mu \perp x \perp y$
- (3) $\hat{=} = \hat{=}$

28 ()

- (1) $\hat{=} = 2 \hat{=} = 30^\circ$
- (2) $\mu \mu \mu \mu \mu$
- (3) $=$

