

مذاكرة رياضيات للمصف التاسع الأساسي (أتمته شامله) :

النموذج (1) :

| | | | |
|---------------------------------------|--------|--------------------------|--------|
| (2) | D (25) | (0.5) | C (1) |
| $(AC^2 = BC^2 + AB^2)$ | C (26) | $(\frac{17}{77})$ | D (2) |
| $(2\sqrt{5})$ | C (27) | (18) | C (3) |
| $(\frac{1}{\sqrt{5}})$ | A (28) | (1) | D (4) |
| $(\sqrt{5})$ | B (29) | (1) | C (5) |
| (M) | D (30) | (عشري) | C (6) |
| (4) | D (31) | (1) | D (7) |
| (10) | A (32) | (45°) | C (8) |
| (8) | B (33) | $(\frac{2}{3})$ | D (9) |
| $(\frac{MK}{LM} = \frac{MN}{LN})$ | D (34) | (2021) | A (10) |
| (4.8) | B (35) | $(\frac{3\sqrt{5}}{10})$ | A (11) |
| $(MN^2 = LN \times KN)$ | C (36) | $(\sqrt{180})$ | B (12) |
| (3.6) | C (37) | (2) | C (13) |
| $(\hat{L}\hat{M}K = \hat{M}\hat{N}K)$ | D (38) | $(5\sqrt{3})$ | C (14) |
| (قائم الزاوية) | B (39) | $(6-2\sqrt{3})$ | D (15) |
| (6) | C (40) | (0) | C (16) |
| (متساوي الأضلاع) | C (41) | $(\frac{1}{5})$ | D (17) |
| $(9\sqrt{3})$ | A (42) | $((5x-1)(5x+1))$ | B (18) |
| (12°) | C (43) | (8) | C (19) |
| $(5\sqrt{2})$ | B (44) | (45°) | C (20) |
| (Ac منتصف) | B (45) | (45°) | A (21) |
| (B) | A (46) | $(4\sqrt{2})$ | B (22) |
| (7.5) | D (47) | $(\frac{1}{\sqrt{2}})$ | B (23) |
| $(\frac{3}{\sqrt{10}})$ | B (48) | (1) | B (24) |
| $(\frac{1}{\sqrt{10}})$ | A (49) | | |
| (3) | C (50) | | |

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|--------------------------|---------|
| $(\{-1, -4\})$ | C (83) |
| $(\{0, -5\})$ | B (84) |
| (مستويّة الخلل) | D (85) |
| $(2, 2)$ | A (86) |
| $(1, -3)$ | C (87) |
| $(0, 1)$ | A (88) |
| $(0, -2)$ | B (89) |
| $(-2, 0)$ | D (90) |
| $(y = 2x + 1)$ | C (91) |
| $(y = 2x - 1)$ | B (92) |
| $(4x = 2y + 2)$ | |
| $(x = \frac{5}{2})$ | C (93) |
| $(x \geq 2)$ | A (94) |
| (20%) | A (95) |
| $(0 \leq P(A) \leq 1)$ | B (96) |
| $(P(\Omega) = 1)$ | A (97) |
| $(P(\emptyset) = 0)$ | C (98) |
| $(A \cap B = \emptyset)$ | A (99) |
| $(P(A) + P(B) = 1)$ | A (100) |
| (0.4) | B (101) |
| $(\frac{1}{2})$ | A (102) |
| $(\frac{3}{8})$ | C (103) |
| $(\frac{1}{8})$ | B (104) |
| $(\frac{7}{8})$ | D (105) |
| $(\frac{1}{8})$ | B (106) |
| $(\frac{1}{8})$ | D (107) |
| $(\frac{1}{4})$ | C (108) |
| $(\frac{3}{4})$ | B (109) |
| $(\frac{1}{8})$ | C (110) |
| $(\frac{3}{8})$ | |

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|--------------------------|--------|
| $(\frac{1}{3})$ | A (51) |
| (رّبع مسامّة القاعدة) | C (52) |
| (24 cm^2) | D (53) |
| $(2.25\pi \text{ cm}^2)$ | A (54) |
| $(2\sqrt{3})$ | C (55) |
| (مستطيل) | A (56) |
| (قرص دائريّ) | C (57) |
| (نقطة) | D (58) |
| $(0M \leq R)$ | B (59) |
| $(36\pi \text{ cm}^3)$ | C (60) |
| (12 cm^3) | D (61) |
| (38 cm^2) | C (62) |
| (6) | B (63) |
| (3) | A (64) |
| (6π) | C (65) |
| (8π) | D (66) |
| (3π) | B (67) |
| (π) | A (68) |
| (2π) | B (69) |
| $(\sqrt{10})$ | D (70) |
| $([-2, +3])$ | C (71) |
| (-1) | B (72) |
| (-1) | B (73) |
| (ثلاثة أسلاف) | D (74) |
| (-1) | B (75) |
| (-3) | A (76) |
| 150 | C (77) |
| (240) | C (78) |
| (5) | A (79) |
| $(x^2 + 5x + 4)$ | A (80) |
| $((x+1)(x+4))$ | D (81) |
| (-2) | A (82) |

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| (9) | B (111) |
| (9) | B (112) |
| (10.2) | C (113) |
| (9.5) | B (114) |
| (9) | A (115) |
| (12) | D (116) |
| (132) | C (117) |
| (الوسيط) | A (118) |
| (1) | D (119) |
| (8) | C (120) |



