

1.

-)
-)
-)
- * D)

?

2.

- *)
-)
-)
- D)

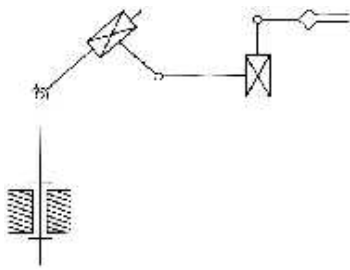
?

3.

-)
-)
-)
- * D)

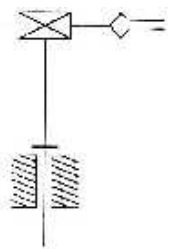
?

4.



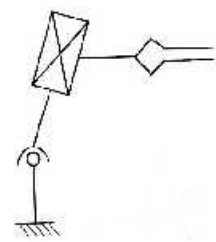
-) 5
- *) 7
-) 8
- D) 3

5.



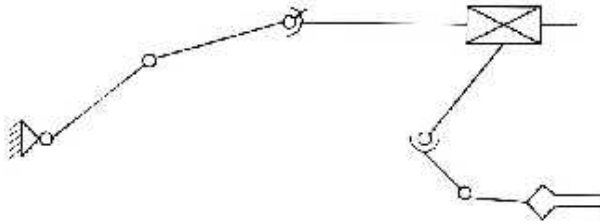
- *) 2
-) 3
-) 4
- D) 5

6.



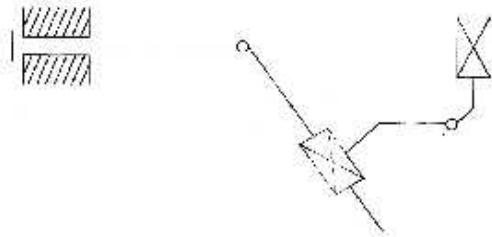
-) 4
- *) 5
-) 2
- D) 3

7.



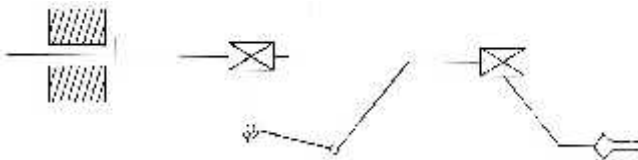
-) 5
-) 8
- *) 9
- D) 2

8.



-) 5
-) 3
-) 4
- * D) 8

9.



-) 4
-) 2
-) 3
- * D) 6

10.

?

-) 3
-) 9
-) 25
- * D) 1

11.

?

- *) 0,2-1,0 m
-) 0,1 m
-) 300-500
- D) 50

12.

?

-) 50
- *) 1-10
-) 100
- D) 200

13.

?

-) 5
-) ± 3
- *) ± 0,02 - 4
- D) 3-5

14.

?

-) $w = P_5$
-) $w = 6_n - 5P_5$
- * C) $w = 6_n - 5P_5 - 4P_4 - 3P_3 - P_2 - P_1$
- D) $w = 3P_3 - 2 \cdot 2^{-1}$

15.

?

-) $w = P_5$
-) $w = 6_n - 5P_5$
- C) $w = 6_n - 5P_5 - 4P_4 - 3P_3 - P_2 - P_1$
- * D) $w = 3P_3 - 2 \cdot 2^{-1}$

16.

?

-) 5
- *) 10-200
-) 300
- D) 0,5 m

17.

?

-) $\dots = \frac{\dots^2}{4f}$
-) $\dots = \frac{\dots^3}{4f}$
-) $\dots = \frac{2 \dots}{4f}$
- * D) $\dots = \frac{\dots}{4f}$

18.

?

- *) $\dots = \frac{1}{v} \int_{v_1}^{v_2} \dots d_v$
-) $\dots = \frac{1}{v^2} \int_{v_1}^{v_2} \dots d_v$
-) $\dots = \frac{1}{v^2} \int_{v_1}^{v_2} \dots^2 d_v$
- D) $\dots = \frac{1}{v^2} \int_{v_1}^{v_2} \dots^3 d_v$

19.

?

-) $(2-4) \pi$
- *) $1-4 \pi$
-) $0-4 \pi$
- D) $0-2 \pi$

20.

?

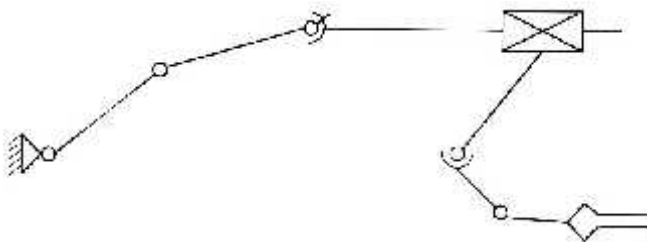
-) $0 \leq k_0 \leq 5$
-) $1 \leq k_0 \leq 3$
- *) $0 \leq k_0 \leq 1$
- D) $0 \leq k_0 \leq 10$

21.

?

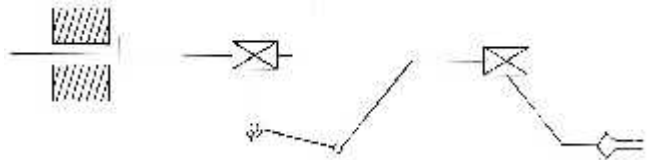
-)
-)
-)
- * D)

22.



-) 5
-) 4
- *) 3
- D) 7

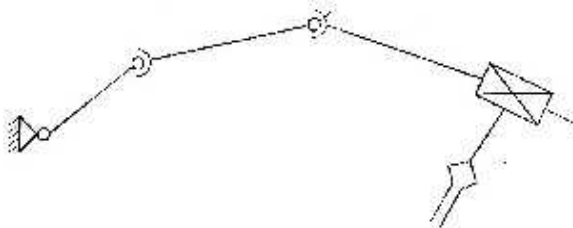
23.



-) 5
-) 3
-) 2
- * D) 0

24.

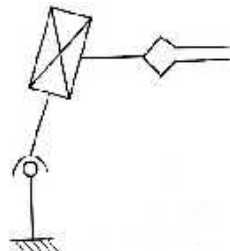
?



- *) 1
-) 2
-) 3
- D) 4

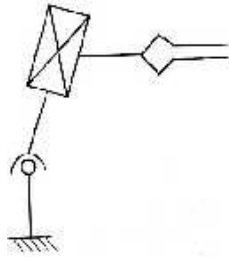
25.

?



-) 1
- *) 0
-) 2
- D) 5

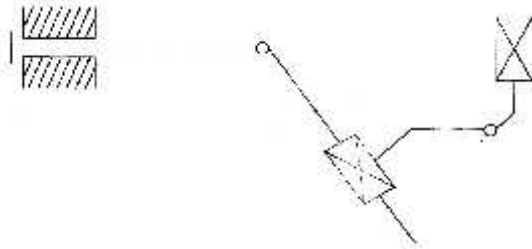
26.



-) $w = \bar{\bar{}} + \bar{\bar{}} + \bar{Z}$
-) $w = \bar{\bar{\bar{}}} + \bar{Z}$
-) $w = \bar{\bar{}} + \bar{\bar{}} \bar{Z}$
- * D) $w = \hat{X} \hat{Z} + \bar{\bar{}}$

?

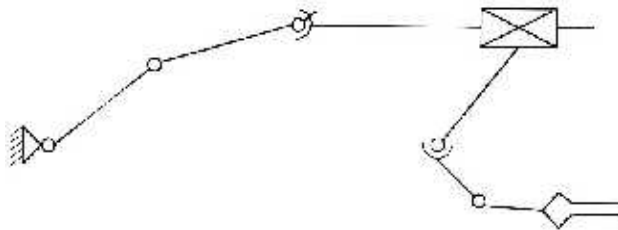
27.



- *) $w = \hat{\hat{}} + \hat{\hat{}} + \bar{\bar{}} + \hat{\hat{}}$
-) $w = \hat{\hat{}} + \bar{Z}$
-) $w = \bar{\bar{}} + \bar{\bar{}} + \bar{Z}$
- D) $w = \bar{X} \bar{\bar{}} \bar{Z}$

?

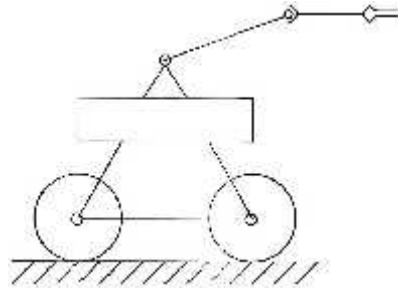
28.



-) $w = \bar{\bar{\bar{}}} \bar{Z}$
- *) $w = \hat{\hat{}} + \hat{\hat{}} + \hat{\hat{\hat{}}}$
-) $w = \bar{\bar{}} + \bar{Z} + \hat{\hat{}} + \bar{\bar{\bar{}}} \bar{Z}$
- D) $w = \bar{X} \bar{\bar{}} + \hat{Z} + \hat{\hat{}}$

?

29.



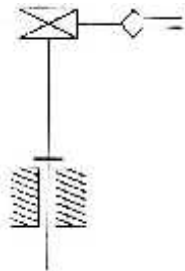
-) $w = \bar{\bar{}} + \bar{\bar{}} + \bar{\bar{\bar{}}}$
-) $w = \bar{\bar{}} + \bar{\bar{}} + \bar{\bar{\bar{}}} \bar{Z}$
-) $w = \hat{\hat{\bar{}}} + \hat{\hat{}} + \hat{\hat{\hat{}}} \hat{Z}$
- D) $w = \hat{\hat{\bar{}}} + \hat{\hat{}} + \hat{\hat{\hat{}}}$

30.

-)
-)
-)
- * D)

?

31.

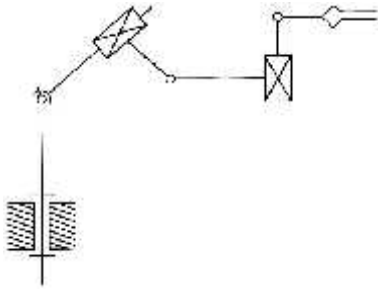


-)
- *)
-)
- D)

?

\

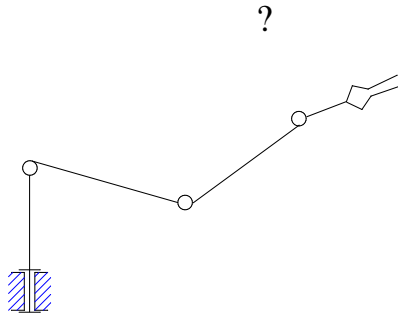
32.



-)
-)
- *)
- D)

?

33.



-)
-)
-)
- *) D)

?

34.

-)
- *)
-)
- D)

?

35.

-)
- *)
-)
- D)

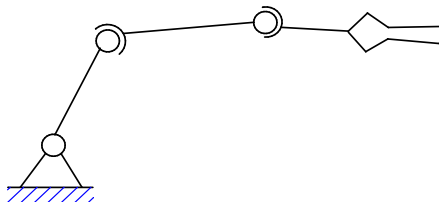
?

36.

-)
-)
- *)
- D)

?

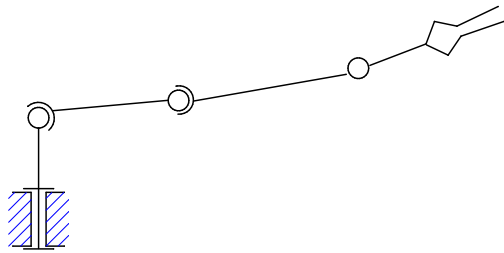
37.



-) 5
-) 4
- *) 7
- D) 8

?

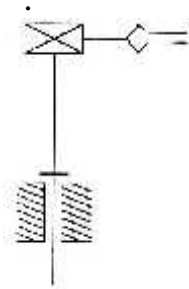
38.



-) 3
-) 5
-) 4
- * D) 2

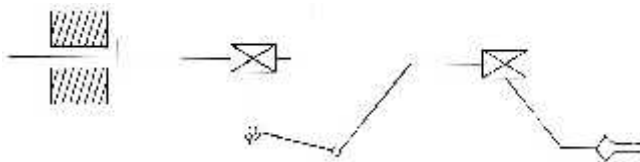
?

39.



- *) 2
-) 3
-) 4
- D) 5

40.



-) 4
-) 2
-) 3
- * D) 6

41.

?

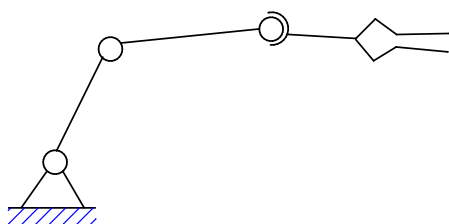
-) $w = P_5$
-) $w = 6_n - 5P_5$
- * C) $w = 6_n - 5P_5 - 4P_4 - 3P_3 - P_2 - P_1$
- D) $w = 3P_3 - 2P_2 - P_1$

42.

?

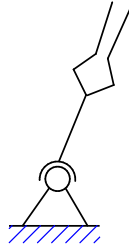
-) $(2-4) \pi$
- *) $1-4 \pi$
-) $0-4 \pi$
- D) $0-2 \pi$

43.



- *) $w = \hat{X} \hat{Z} + \hat{X} + \hat{Z}$
-) $w = \hat{X} \hat{Z} + \hat{X} + \hat{Z}$
-) $w = \hat{X} + \hat{Z} + \hat{X} \hat{Z}$
- D) $w = \hat{X} \hat{Z} + \hat{Z} + \hat{X} \hat{Z}$

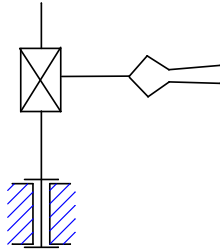
44.



-) 3π
- *) 4π
-) $1,5\pi$
- D) 2π

?

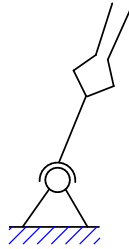
45.



-)
-)
- *)
- D)

?

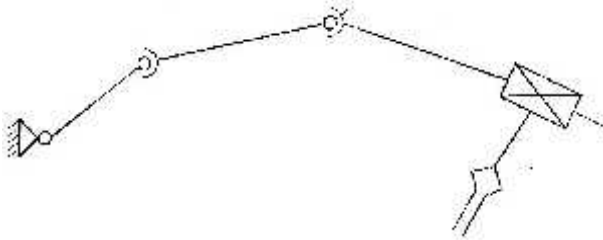
46.



- *)
-)
-)
- D)

?

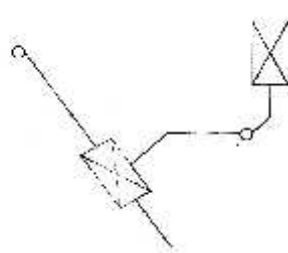
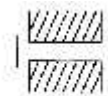
47.



- *) 1
-) 2
-) 3
- D) 4

?

48.



- *) $w = \hat{\quad} + \hat{\quad} + \bar{\quad} + \hat{\quad}$
-) $w = \hat{\quad} + \bar{Z}$
-) $w = \bar{\quad} + \bar{\quad} + \bar{Z}$
- D) $w = \bar{X} \bar{Z}$

?

49.

?

-)
-)
- *)
- D)

50.

-)
-)
-)
- * D)

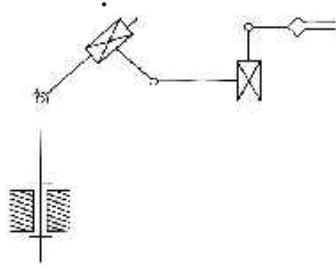
?

51.

?

-)
-)
-)
- * D)

52.



-) 5
- *) 7
-) 8
- D) 3

53.

?

-) 3
-) 9
-) 25
- * D) 1

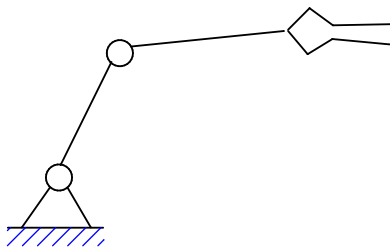
54.

?

-) $w = P_5$
-) $w = 6n - 5P_5$
- C) $w = 6n - 5P_5 - 4P_4 - 3P_3 - P_2 - P_1$
- * D) $w = 3P_3 - 2P_2 - P_1$

55.

?



-) 4π
-) 3π
-) π
- * D) 2π

56.

?

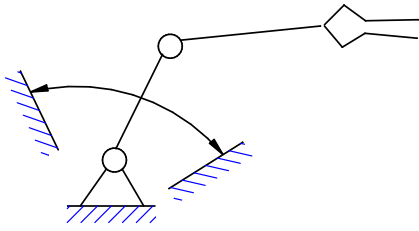
- *)
-)
-)
- D)

57.

?

-)
- *)
-)
- D)

58.



-) π
-) 2π
- *) $\pi/3$
- D) $2\pi/3$

?

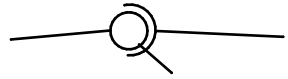
59.



-)
- *) ()
-)
- D)

?

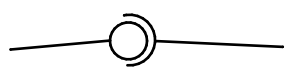
60.



- *) 4
-) 1
-) 2
- D) 3

?

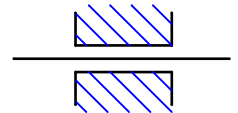
61.



-) 1
-) 2
- *) 3
- D) 4

?

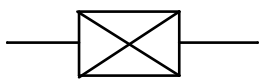
62.



-) 5
-) 4
-) 3
- * D) 2

?

63.



-) 5
-) 4
-) 3
- * D) 1

?

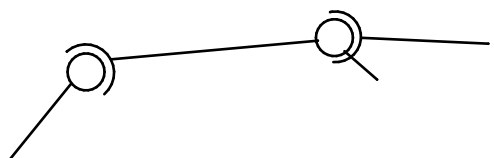
64.



-)
-)
-)
- * D)

?

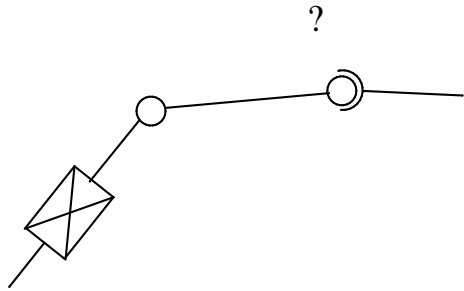
65.



-) $\hat{X}^- + \hat{Z}^- + \hat{Z}^-$
-) $\hat{X}^- + \hat{Z}^- + \hat{Z}^-$
-) $\hat{X}^- + \hat{Z}^- + \hat{Z}^-$
- * D) $\hat{X}^- + \hat{Z}^- + \hat{Z}^- + \hat{X}^-$

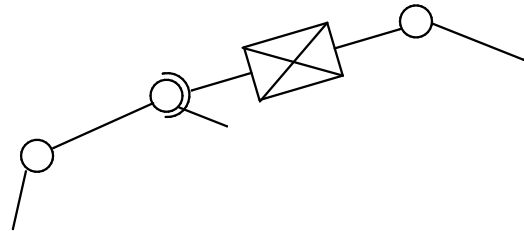
?

66.



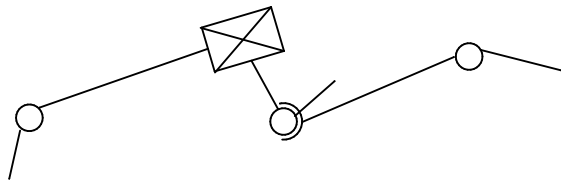
- *) $\bar{X} + \bar{Z} + \bar{X}\bar{Z}$
-) $\bar{X}\bar{Z} + \bar{Z}$
-) $\bar{X} + \bar{Z} + \bar{X}\bar{Z}$
- D) $\bar{X} + \bar{X}\bar{Z}$

67.



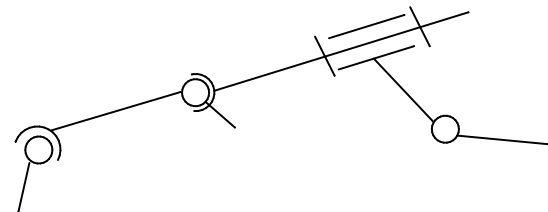
-) $\bar{X} + \bar{Z}$
- *) $\bar{X} + \bar{Z} + \bar{X}\bar{Z} + \bar{X}\bar{Z}$
-) $\bar{X}\bar{Z} + \bar{Z} + \bar{X}\bar{Z}$
- D) $\bar{X}\bar{Z} + \bar{X} + \bar{Z}$

68.



-) 3
-) 4
- *) 5
- D) 2

69.

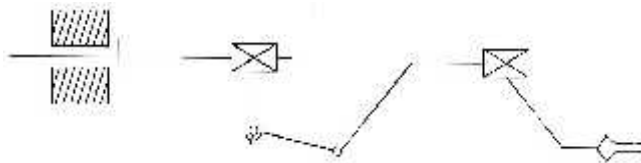


-) 4
-) 3
-) 8
- D) 7

70.

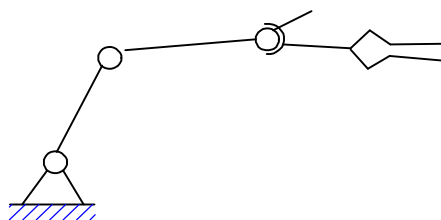
- ?)
-) $0 \leq k_0 \leq 5$
-) $1 \leq k_0 \leq 3$
- *) $0 \leq k_0 \leq 1$
- D) $0 \leq k_0 \leq 10$

71.



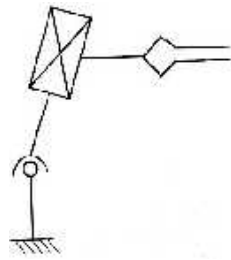
-) 5
-) 3
-) 2
- * D) 0

72.



-) $\bar{X} + \bar{Z} + \bar{X}$
- *) $\bar{X} + \bar{Z} + \bar{X}\bar{Z}$
-) $\bar{X} + \bar{Z} + \bar{X}\bar{Z}$
- D) $\bar{X} + \bar{Z} + \bar{X}\bar{Z}$

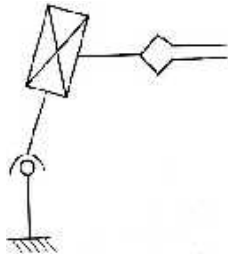
73.



-) 1
- *) 0
-) 2
- D) 5

?

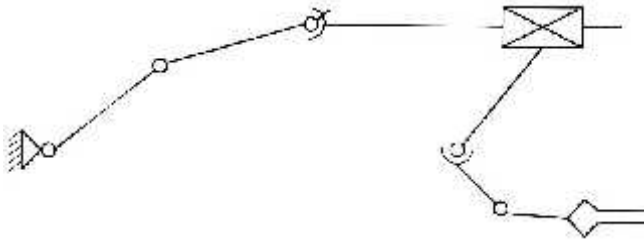
74.



-) $w = \bar{\bar{}} + \bar{\bar{}} + \bar{Z}$
-) $w = \bar{\bar{\bar{}}} + \bar{Z}$
-) $w = \bar{\bar{}} + \bar{\bar{}} \bar{Z}$
- * D) $w = \hat{X} \hat{Z} + \bar{\bar{}}$

?

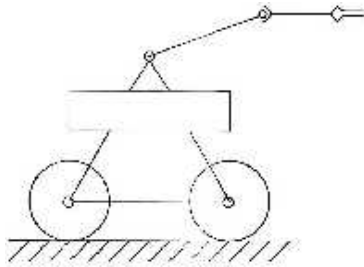
75.



-) $w = \bar{\bar{\bar{}}} \bar{Z}$
- *) $w = \hat{\bar{}} + \hat{\bar{}} + \hat{\bar{\bar{}}}$
-) $w = \bar{\bar{}} + \bar{Z} + \hat{\bar{}} + \bar{\bar{\bar{}}} \bar{Z}$
- D) $w = \bar{X} \bar{Z} + \hat{\bar{}}$

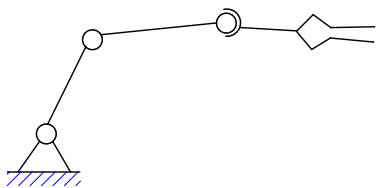
?

76.



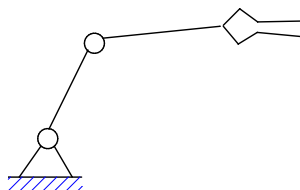
-) $w = \bar{\bar{}} + \bar{\bar{}} + \bar{\bar{\bar{}}}$
-) $w = \bar{\bar{}} + \bar{\bar{}} + \bar{\bar{\bar{}}} \bar{Z}$
-) $w = \hat{\bar{}} + \hat{\bar{}} + \hat{\bar{\bar{}}} \hat{Z}$
- D) $w = \hat{\bar{\bar{}}} + \hat{\bar{}}$

77.



- *) $w = \hat{\bar{\bar{}}} \hat{Z} + \hat{\bar{}} + \hat{\bar{\bar{}}} \hat{Z}$
-) $w = \hat{X} \hat{\bar{}} + \hat{\bar{}} + \hat{\bar{\bar{}}}$
-) $w = \hat{\bar{}} + \hat{Z} + \hat{\bar{\bar{}}}$
- D) $w = \hat{X} \hat{Z} + \hat{Z} + \hat{X} \hat{Z}$

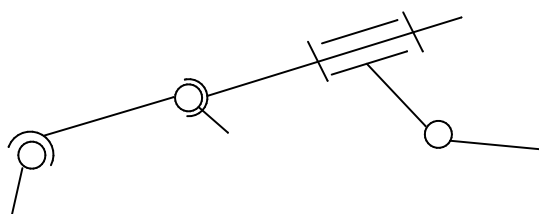
78.



-) 4π
-) 3π
-) π
- * D) 2π

?

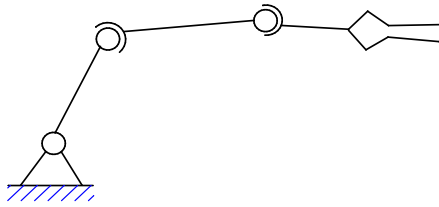
79.



-) 4
-) 3
-) 8
- * D) 7

?

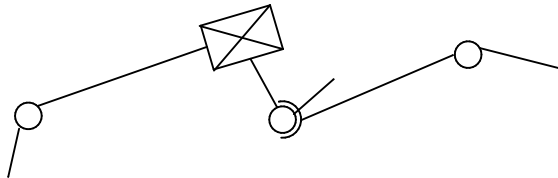
80.



-) 5
-) 4
- *) 7
- D) 8

?

81.



-) 3
-) 4
- *) 5
- D) 2

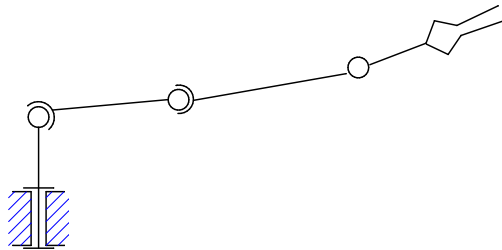
?

82.

- *)
-)
-)
- D)

?

83.



-) 3
-) 5
-) 4
- *D) 2

?

84.

-)
- *)
-)
- D)

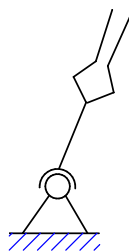
?

85.

-)
-)
-)
- *D)

?

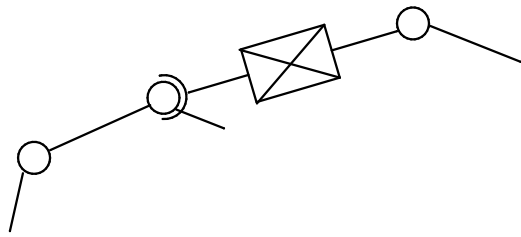
86.



-) 3π
- *) 4π
-) $1,5\pi$
- D) 2π

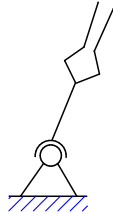
?

87.



-) $\hat{\hat{}} + \bar{Z}$
- *) $\hat{\hat{}} + \hat{\hat{Z}} + \bar{\bar{}} + \bar{\bar{}}$
-) $\bar{\bar{\bar{}}} + \bar{\bar{\bar{}}} + \bar{\bar{\bar{}}}$
- D) $\bar{X} \hat{Z} + \bar{X} + \hat{\bar{\bar{}}}$

88.



- *)
-)
-)
- D)

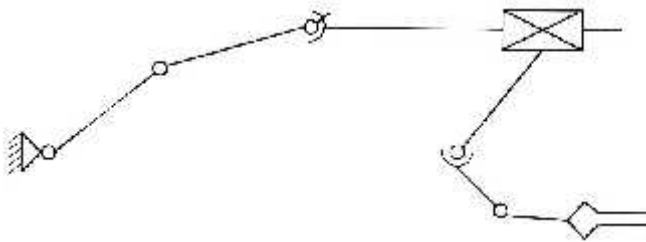
?

89.

?

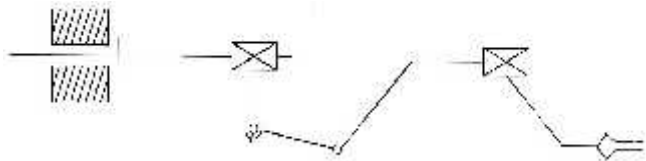
- *)
-)
-)
- D)

90.



-) 5
-) 4
- *) 3
- D) 7

91.



-) 4
-) 2
-) 3
- *D) 6

92.

-)
-)
-)
- *D)

?

93.

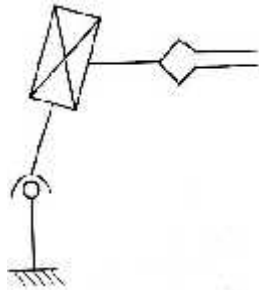
- ?)
-) $0 \leq k_0 \leq 5$
-) $1 \leq k_0 \leq 3$
- *) $0 \leq k_0 \leq 1$
- D) $0 \leq k_0 \leq 10$

94.

-) 50
- *) 1-10
-) 100
- D) 200

?

95.



-) 4
- *) 5
-) 2
- D) 3

96.

-)
-)
-)
- *D)

?

97.

- *) 0,2-1,0 m
-) 0,1 m
-) 300-500
- D) 50

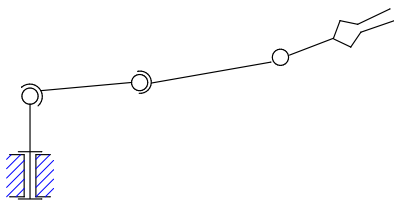
?

98.

-)
- *)
-)
- D)

?

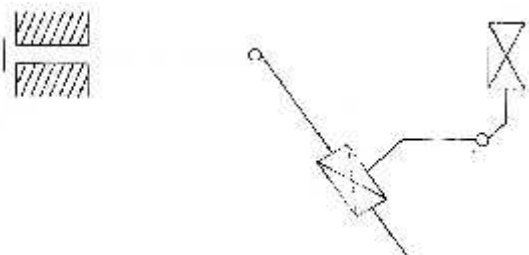
99.



-) 3
-) 5
-) 4
- * D) 2

?

100.



-) 5
-) 3
-) 4
- * D) 8