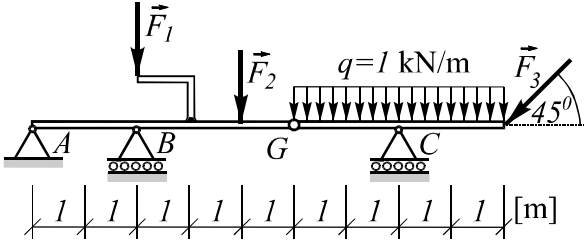


8.10 ГЕРБЕРОВИ НОСАЧИ ЗА САМОСТАЛНУ ИЗРАДУ

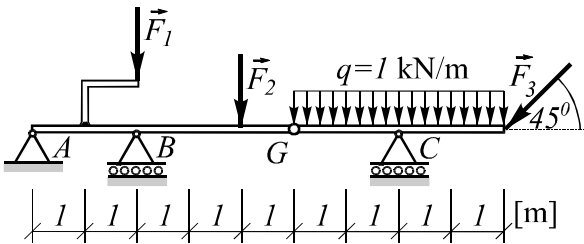
задатак бр. 1

$F_1=4 \text{ kN}, F_2=1 \text{ kN}, F_3=2\sqrt{2} \text{ kN}$



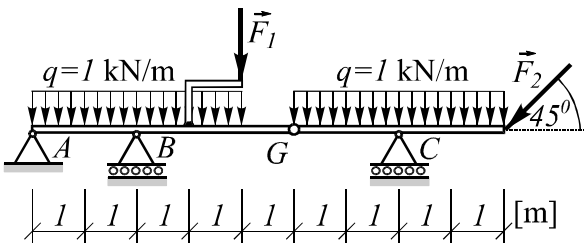
задатак бр. 2

$F_1=4 \text{ kN}, F_2=1 \text{ kN}, F_3=2\sqrt{2} \text{ kN}$



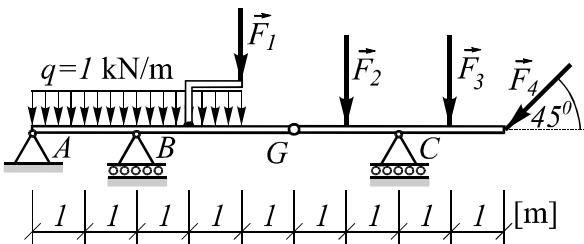
задатак бр. 3

$F_1=1 \text{ kN}, F_2=2\sqrt{2} \text{ kN}$



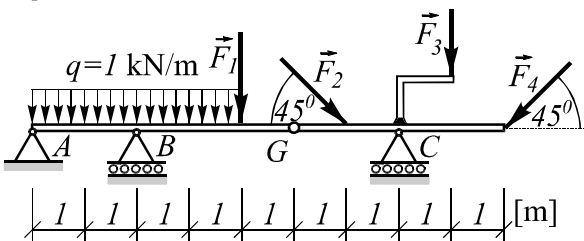
задатак бр. 4

$F_1=1 \text{ kN}, F_2=2 \text{ kN}, F_3=2 \text{ kN}, F_4=2\sqrt{2} \text{ kN}$



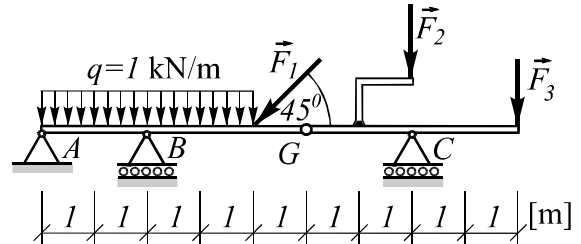
задатак бр. 5

$F_1=1 \text{ kN}, F_2=2\sqrt{2} \text{ kN}, F_3=2 \text{ kN}, F_4=2\sqrt{2} \text{ kN}$



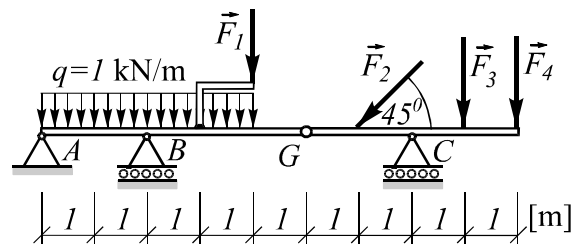
задатак бр. 6

$F_1=\sqrt{2} \text{ kN}, F_2=4 \text{ kN}, F_3=2 \text{ kN}$



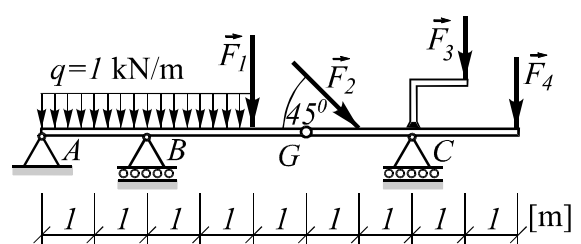
задатак бр. 7

$F_1=1 \text{ kN}, F_2=2\sqrt{2} \text{ kN}, F_3=2 \text{ kN}, F_4=2 \text{ kN}$



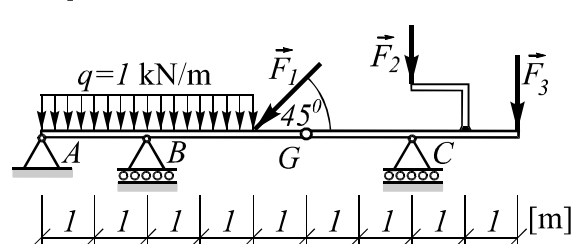
задатак бр. 8

$F_1=1 \text{ kN}, F_2=2\sqrt{2} \text{ kN}, F_3=2 \text{ kN}, F_4=2 \text{ kN}$



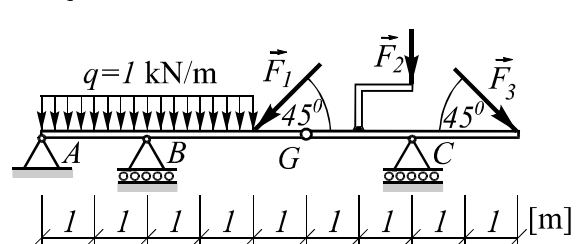
задатак бр. 9

$F_1=\sqrt{2} \text{ kN}, F_2=4 \text{ kN}, F_3=2 \text{ kN}$



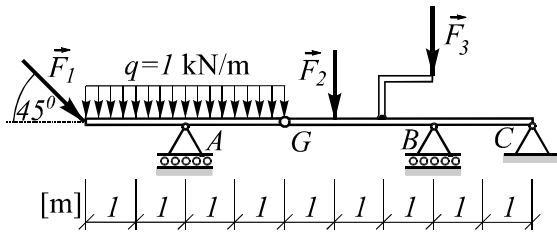
задатак бр. 10

$F_1=\sqrt{2} \text{ kN}, F_2=4 \text{ kN}, F_3=2\sqrt{2} \text{ kN}$



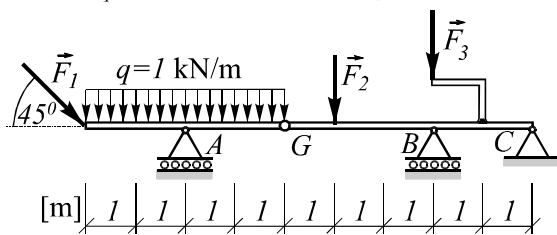
задатак бр. 11

$F_1=2\sqrt{2}$ kN, $F_2=1$ kN, $F_3=4$ kN



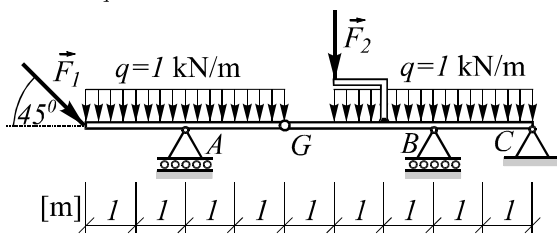
задатак бр. 12

$F_1=2\sqrt{2}$ kN, $F_2=1$ kN, $F_3=4$ kN



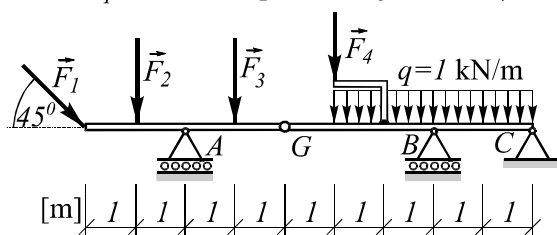
задатак бр. 13

$F_1=2\sqrt{2}$ kN, $F_2=1$ kN,



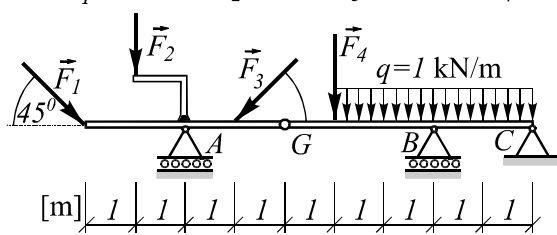
задатак бр. 14

$F_1=2\sqrt{2}$ kN, $F_2=2$ kN, $F_3=2$ kN, $F_4=1$ kN



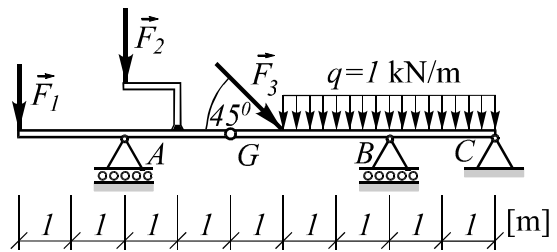
задатак бр. 15

$F_1=2\sqrt{2}$ kN, $F_2=2$ kN, $F_3=2\sqrt{2}$ kN, $F_4=1$ kN



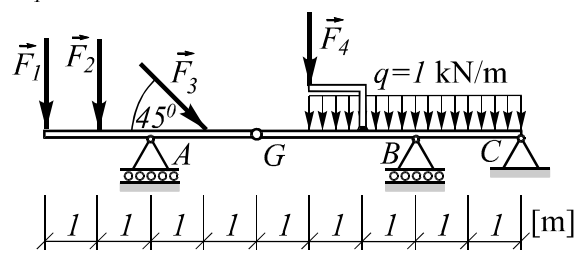
задатак бр. 16

$F_1=2$ kN, $F_2=4$ kN, $F_3=\sqrt{2}$ kN



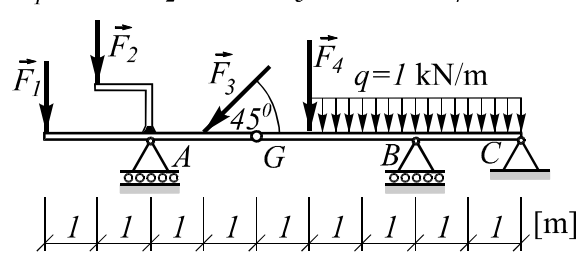
задатак бр. 17

$F_1=2$ kN, $F_2=2$ kN, $F_3=2\sqrt{2}$ kN, $F_4=1$ kN



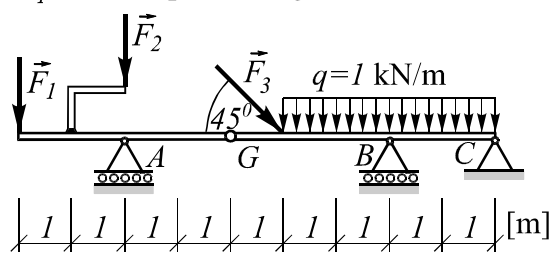
задатак бр. 18

$F_1=2$ kN, $F_2=2$ kN, $F_3=2\sqrt{2}$ kN, $F_4=1$ kN



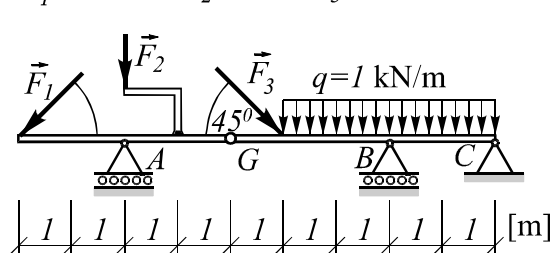
задатак бр. 19

$F_1=2$ kN, $F_2=4$ kN, $F_3=\sqrt{2}$ kN



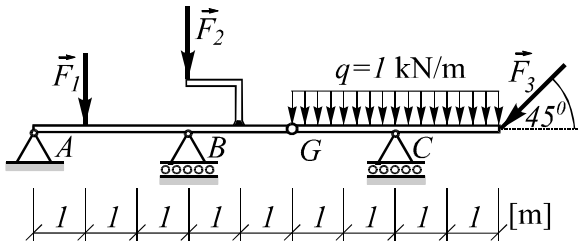
задатак бр. 20

$F_1=2\sqrt{2}$ kN, $F_2=4$ kN, $F_3=\sqrt{2}$ kN



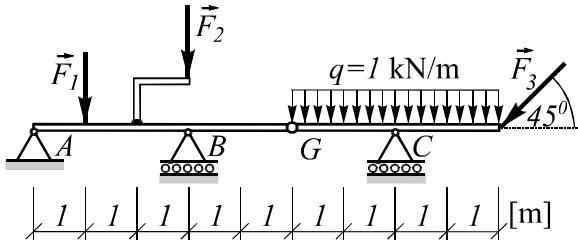
задатак бр. 21

$F_1=2 \text{ kN}, F_2=2 \text{ kN}, F_3=\sqrt{2} \text{ kN}$



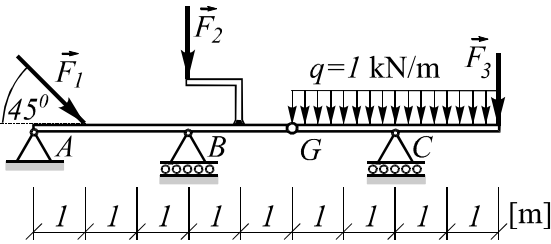
задатак бр. 22

$F_1=2 \text{ kN}, F_2=2 \text{ kN}, F_3=\sqrt{2} \text{ kN}$



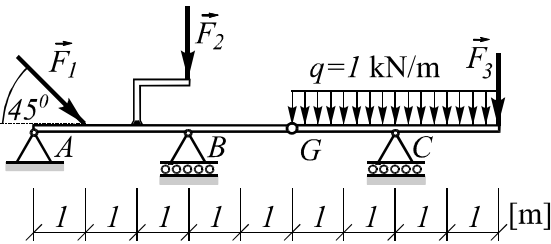
задатак бр. 23

$F_1=2\sqrt{2} \text{ kN}, F_2=2 \text{ kN}, F_3=1 \text{ kN}$



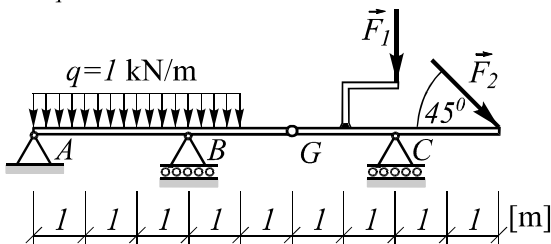
задатак бр. 24

$F_1=2\sqrt{2} \text{ kN}, F_2=2 \text{ kN}, F_3=1 \text{ kN}$



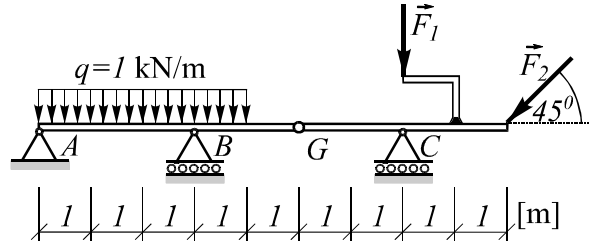
задатак бр. 25

$F_1=4 \text{ kN}, F_2=\sqrt{2} \text{ kN}$



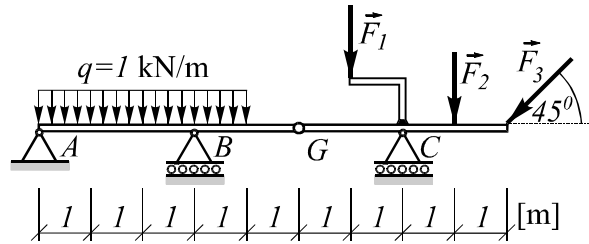
задатак бр. 26

$F_1=4 \text{ kN}, F_2=\sqrt{2} \text{ kN}$



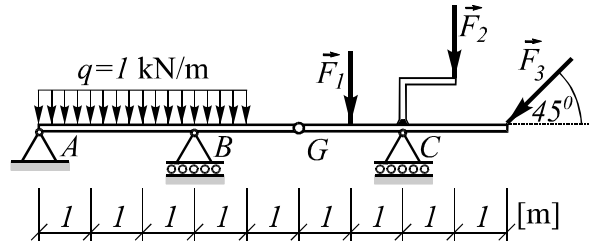
задатак бр. 27

$F_1=2 \text{ kN}, F_2=2 \text{ kN}, F_3=\sqrt{2} \text{ kN}$



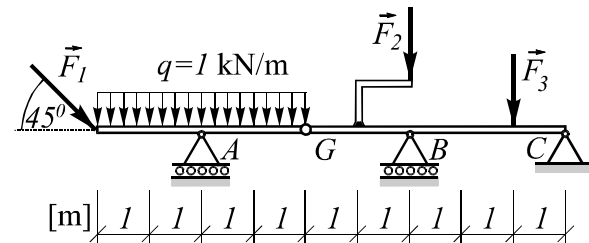
задатак бр. 28

$F_1=2 \text{ kN}, F_2=2 \text{ kN}, F_3=\sqrt{2} \text{ kN}$



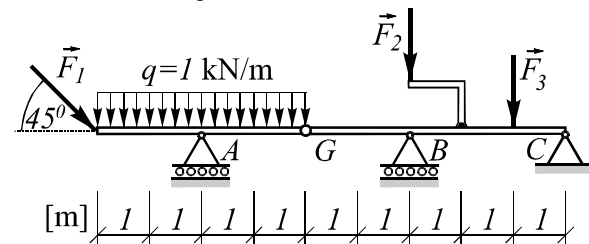
задатак бр. 29

$F_1=\sqrt{2} \text{ kN}, F_2=2 \text{ kN}, F_3=2 \text{ kN}$



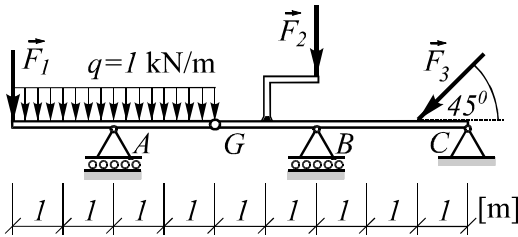
задатак бр. 30

$F_1=\sqrt{2} \text{ kN}, F_2=2 \text{ kN}, F_3=2 \text{ kN}$



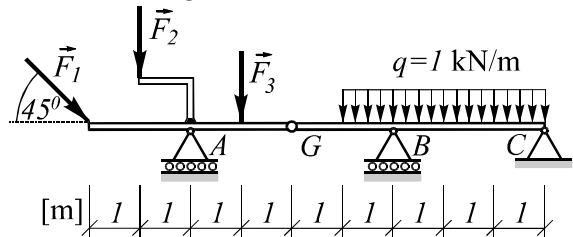
задатак бр. 31

$$F_1=1 \text{ kN}, F_2=2 \text{ kN}, F_3=2\sqrt{2} \text{ kN}$$



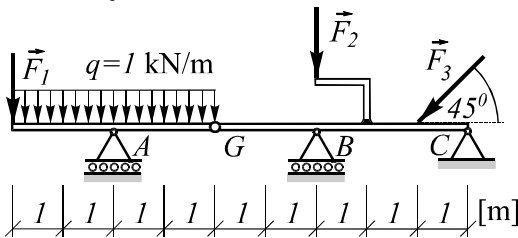
задатак бр. 36

$$F_1=\sqrt{2} \text{ kN}, F_2=2 \text{ kN}, F_3=2 \text{ kN}$$



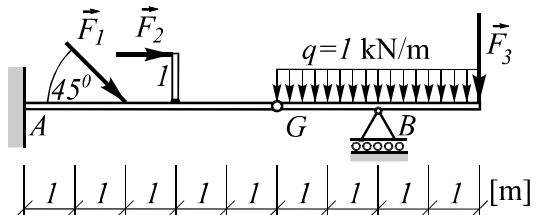
задатак бр. 32

$$F_1=1 \text{ kN}, F_2=2 \text{ kN}, F_3=2\sqrt{2} \text{ kN}$$



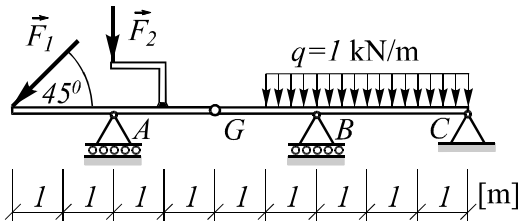
задатак бр. 37

$$F_1=4\sqrt{2} \text{ kN}, F_2=1 \text{ kN}, F_3=2 \text{ kN}$$



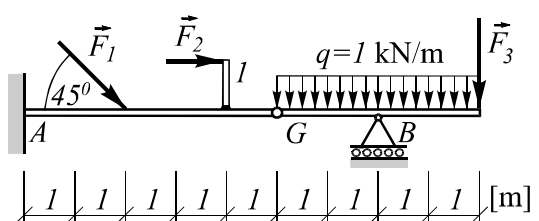
задатак бр. 33

$$F_1=\sqrt{2} \text{ kN}, F_2=4 \text{ kN}$$



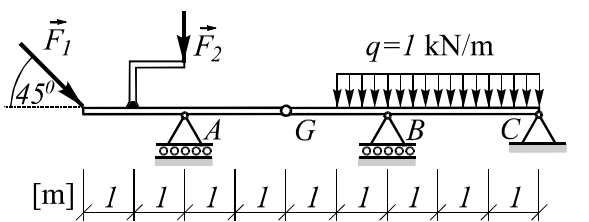
задатак бр. 38

$$F_1=4\sqrt{2} \text{ kN}, F_2=1 \text{ kN}, F_3=2 \text{ kN}$$



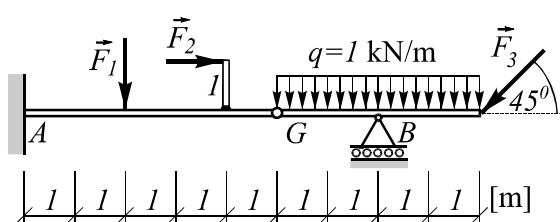
задатак бр. 34

$$F_1=\sqrt{2} \text{ kN}, F_2=4 \text{ kN}$$



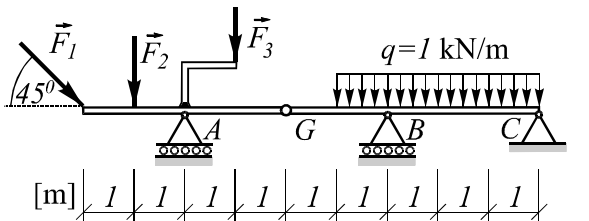
задатак бр. 39

$$F_1=4 \text{ kN}, F_2=1 \text{ kN}, F_3=2\sqrt{2} \text{ kN}$$



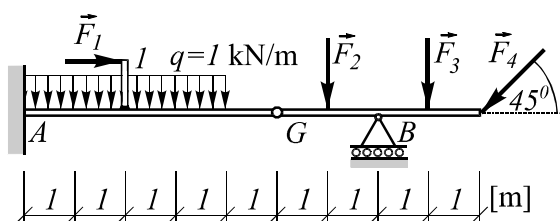
задатак бр. 35

$$F_1=\sqrt{2} \text{ kN}, F_2=2 \text{ kN}, F_3=2 \text{ kN}$$



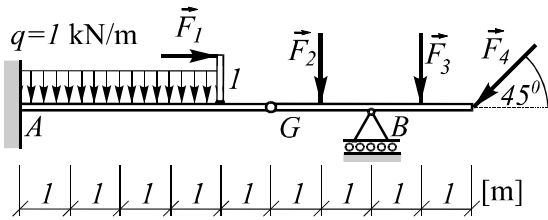
задатак бр. 40

$$F_1=1 \text{ kN}, F_2=2 \text{ kN}, F_3=2 \text{ kN}, F_4=2\sqrt{2} \text{ kN}$$



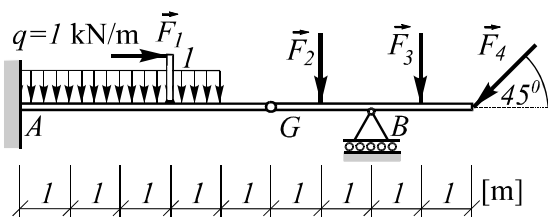
задатак бр. 41

$F_1=1 \text{ kN}, F_2=2 \text{ kN}, F_3=2 \text{ kN}, F_4=2\sqrt{2} \text{ kN}$



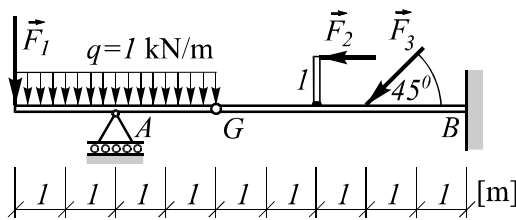
задатак бр. 42

$F_1=1 \text{ kN}, F_2=2 \text{ kN}, F_3=2 \text{ kN}, F_4=2\sqrt{2} \text{ kN}$



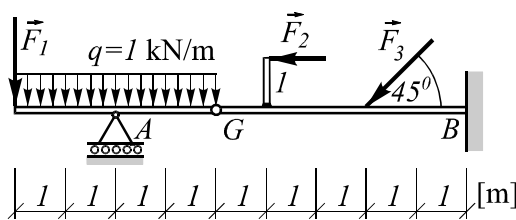
задатак бр. 43

$F_1=2 \text{ kN}, F_2=1 \text{ kN}, F_3=4\sqrt{2} \text{ kN}$



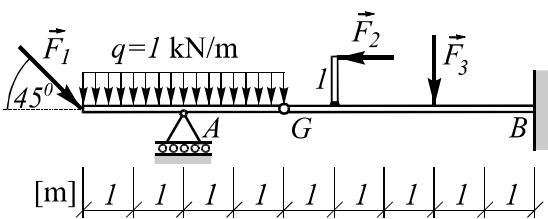
задатак бр. 44

$F_1=2 \text{ kN}, F_2=1 \text{ kN}, F_3=4\sqrt{2} \text{ kN}$



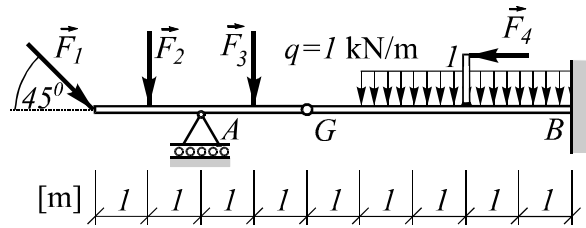
задатак бр. 45

$F_1=2\sqrt{2} \text{ kN}, F_2=1 \text{ kN}, F_3=4 \text{ kN}$



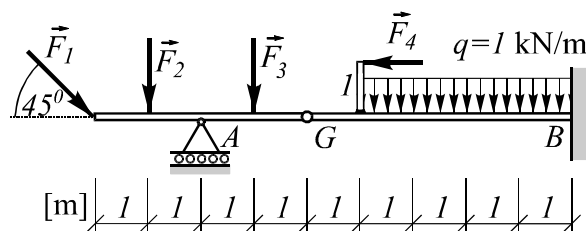
задатак бр. 46

$F_1=2\sqrt{2} \text{ kN}, F_2=2 \text{ kN}, F_3=2 \text{ kN}, F_4=1 \text{ kN}$



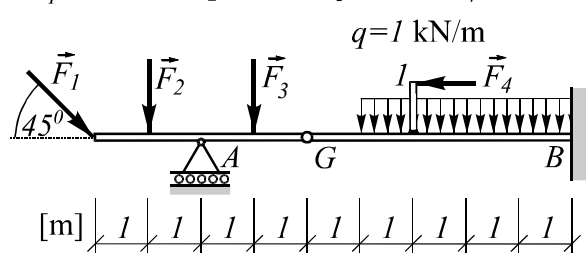
задатак бр. 47

$F_1=2\sqrt{2} \text{ kN}, F_2=2 \text{ kN}, F_3=2 \text{ kN}, F_4=1 \text{ kN}$



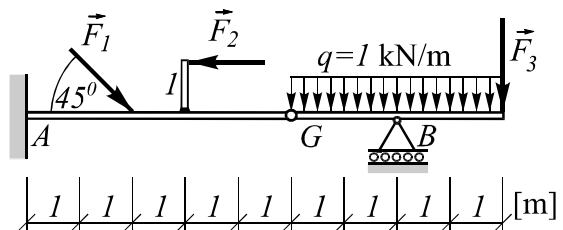
задатак бр. 48

$F_1=2\sqrt{2} \text{ kN}, F_2=2 \text{ kN}, F_3=2 \text{ kN}, F_4=1 \text{ kN}$



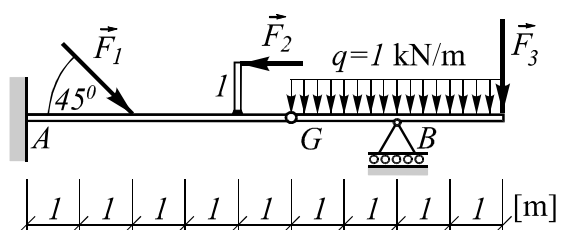
задатак бр. 49

$F_1=4\sqrt{2} \text{ kN}, F_2=1 \text{ kN}, F_3=1 \text{ kN}$



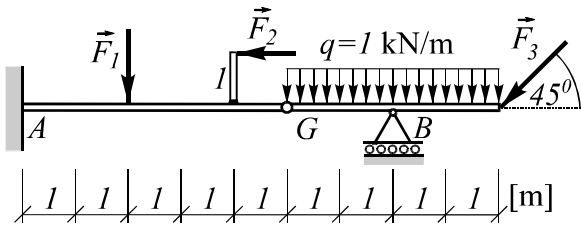
задатак бр. 50

$F_1=4\sqrt{2} \text{ kN}, F_2=1 \text{ kN}, F_3=1 \text{ kN}$



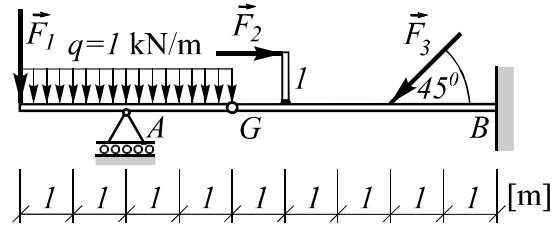
задатак бр. 51

$F_1=4 \text{ kN}, F_2=1 \text{ kN}, F_3=\sqrt{2} \text{ kN}$



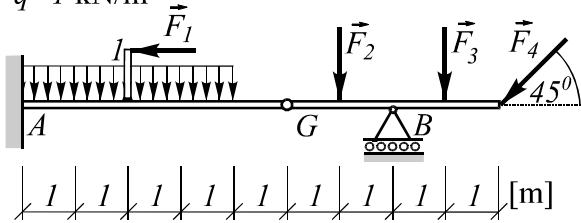
задатак бр. 56

$F_1=1 \text{ kN}, F_2=1 \text{ kN}, F_3=4\sqrt{2} \text{ kN}$



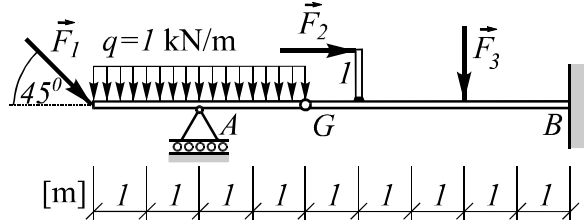
задатак бр. 52

$F_1=1 \text{ kN}, F_2=2 \text{ kN}, F_3=2 \text{ kN}, F_4=\sqrt{2} \text{ kN}$
 $q=1 \text{ kN/m}$



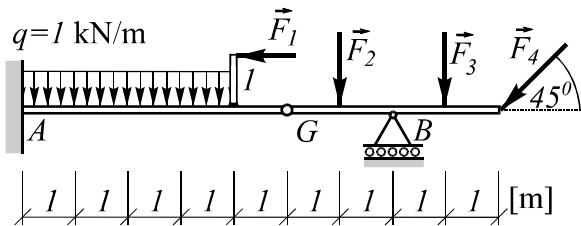
задатак бр. 57

$F_1=\sqrt{2} \text{ kN}, F_2=1 \text{ kN}, F_3=4 \text{ kN}$



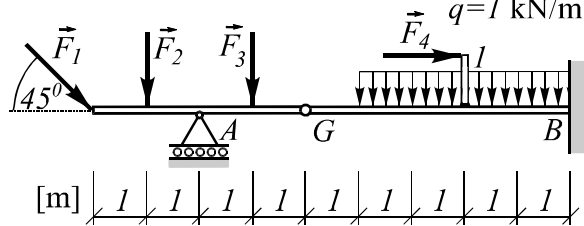
задатак бр. 53

$F_1=1 \text{ kN}, F_2=2 \text{ kN}, F_3=2 \text{ kN}, F_4=\sqrt{2} \text{ kN}$



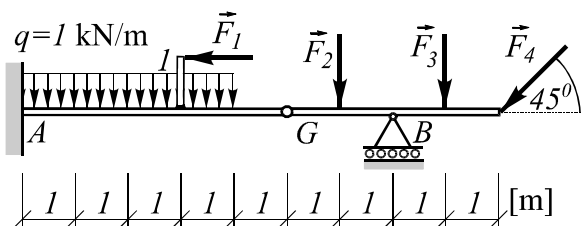
задатак бр. 58

$F_1=\sqrt{2} \text{ kN}, F_2=2 \text{ kN}, F_3=2 \text{ kN}, F_4=1 \text{ kN}$



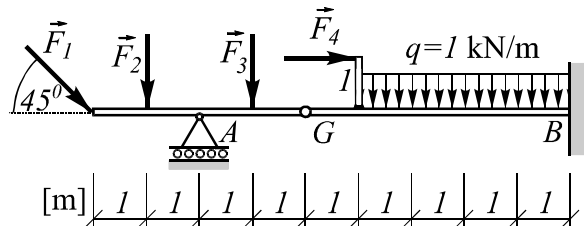
задатак бр. 54

$F_1=1 \text{ kN}, F_2=2 \text{ kN}, F_3=2 \text{ kN}, F_4=\sqrt{2} \text{ kN}$



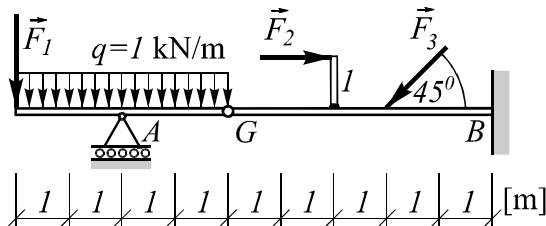
задатак бр. 59

$F_1=\sqrt{2} \text{ kN}, F_2=2 \text{ kN}, F_3=2 \text{ kN}, F_4=1 \text{ kN}$



задатак бр. 55

$F_1=1 \text{ kN}, F_2=1 \text{ kN}, F_3=4\sqrt{2} \text{ kN}$



задатак бр. 60

$F_1=\sqrt{2} \text{ kN}, F_2=2 \text{ kN}, F_3=2 \text{ kN}, F_4=1 \text{ kN}$

