Area Rectangles: Answers

(1)
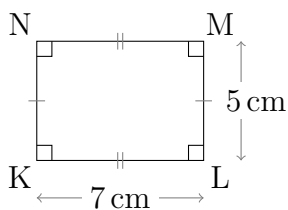
Area $= lw$
Area $= 7\,\mathrm{cm} \times 5\,\mathrm{cm}$
Area $= 35\,\mathrm{cm}^2$

(2)
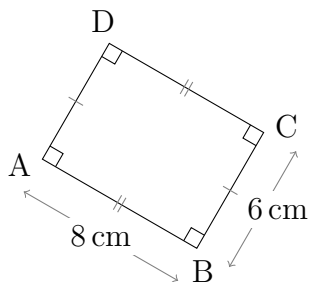
Area $= lw$
Area $= 8\,\mathrm{cm} \times 6\,\mathrm{cm}$
Area $= 48\,\mathrm{cm}^2$

(3)
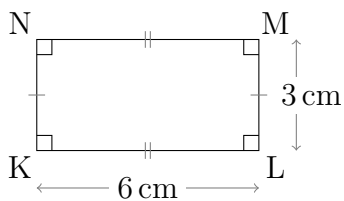
Area $= lw$
Area $= 6\,\mathrm{cm} \times 3\,\mathrm{cm}$
Area $= 18\,\mathrm{cm}^2$

(4)
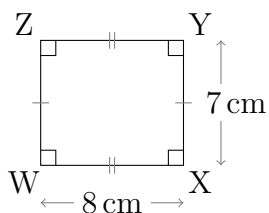
Area $= lw$
Area $= 8\,\mathrm{cm} \times 7\,\mathrm{cm}$
Area $= 56\,\mathrm{cm}^2$

(5)
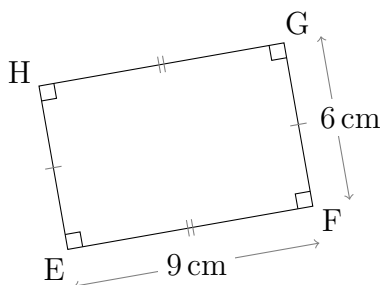
Area $= lw$
Area $= 9\,\mathrm{cm} \times 6\,\mathrm{cm}$
Area $= 54\,\mathrm{cm}^2$

(6)
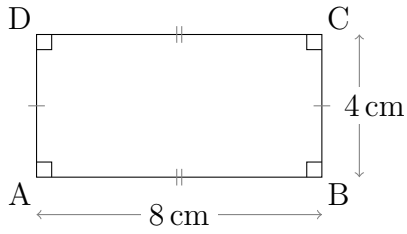
Area $= lw$
Area $= 8\,\text{cm} \times 4\,\text{cm}$
Area $= 32\,\text{cm}^2$

(7)
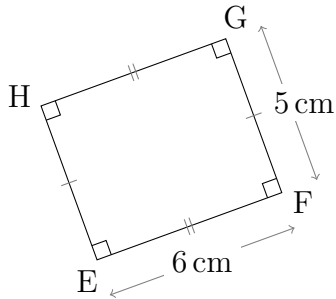
Area $= lw$
Area $= 6\,\text{cm} \times 5\,\text{cm}$
Area $= 30\,\text{cm}^2$

(8)
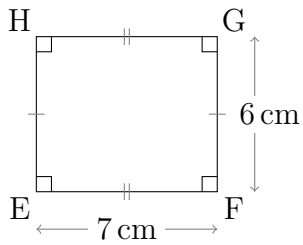
Area $= lw$
Area $= 7\,\text{cm} \times 6\,\text{cm}$
Area $= 42\,\text{cm}^2$

(9)
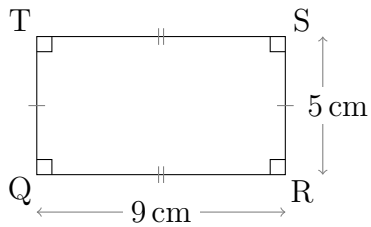
Area $= lw$
Area $= 9\,\text{cm} \times 5\,\text{cm}$
Area $= 45\,\text{cm}^2$

(10)
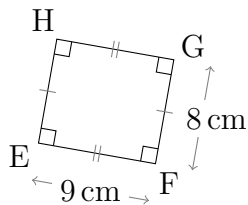
Area $= lw$
Area $= 9\,\text{cm} \times 8\,\text{cm}$
Area $= 72\,\text{cm}^2$

(11)
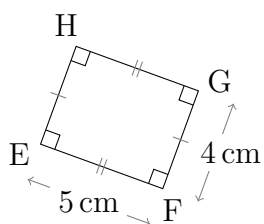
Area $= lw$
Area $= 5\,\text{cm} \times 4\,\text{cm}$
Area $= 20\,\text{cm}^2$

(12)
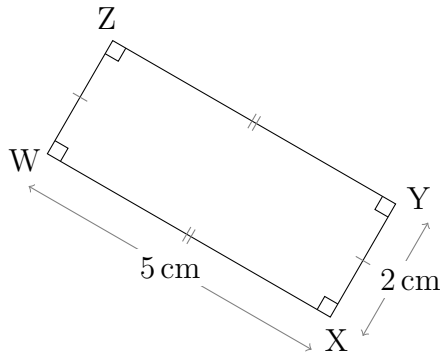
Area = lw
Area = $5\,\text{cm} \times 2\,\text{cm}$
Area = $10\,\text{cm}^2$

(13)
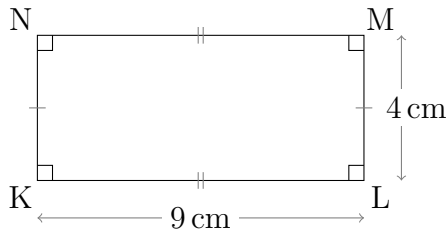
Area = lw
Area = $9\,\text{cm} \times 4\,\text{cm}$
Area = $36\,\text{cm}^2$

(14)
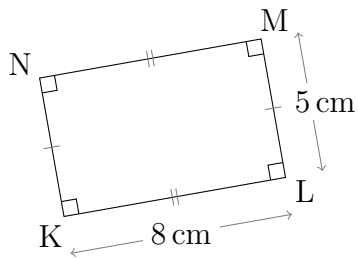
Area = lw
Area = $8\,\text{cm} \times 5\,\text{cm}$
Area = $40\,\text{cm}^2$

(15)
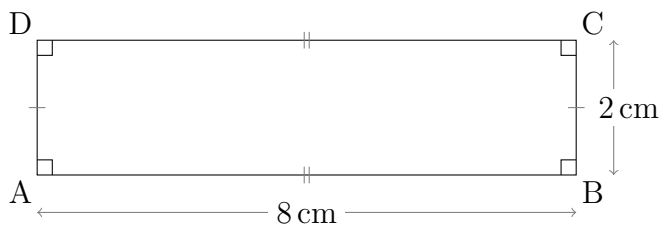
Area = lw
Area = $8\,\text{cm} \times 2\,\text{cm}$
Area = $16\,\text{cm}^2$

(16)
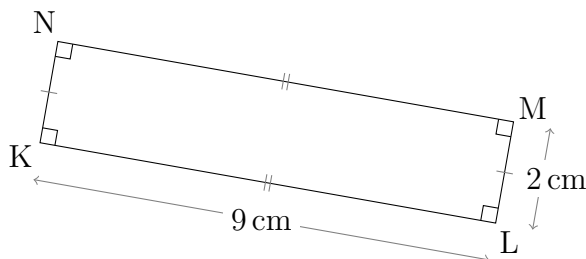
Area = lw
Area = $9\,\text{cm} \times 2\,\text{cm}$
Area = $18\,\text{cm}^2$

(17)
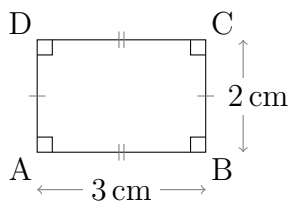
Area = lw
Area = $3\,\text{cm} \times 2\,\text{cm}$
Area = $6\,\text{cm}^2$

3

(18)

C

3 cm

B

D

9 cm

A
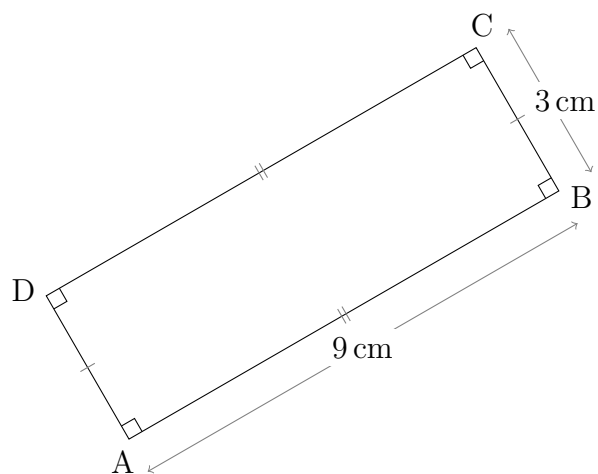
Area $= lw$
Area $= 9\,\text{cm} \times 3\,\text{cm}$
Area $= 27\,\text{cm}^2$

(19)

Y

3 cm

Z

X

5 cm

W
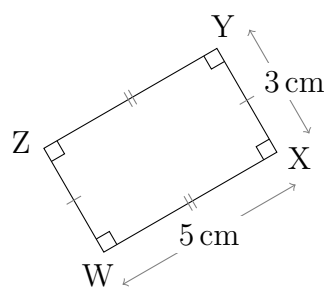
Area $= lw$
Area $= 5\,\text{cm} \times 3\,\text{cm}$
Area $= 15\,\text{cm}^2$

(20)

D

C

A

7 cm

9 cm

B
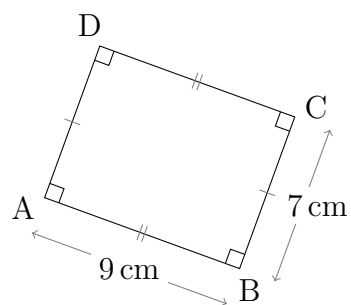
Area $= lw$
Area $= 9\,\text{cm} \times 7\,\text{cm}$
Area $= 63\,\text{cm}^2$