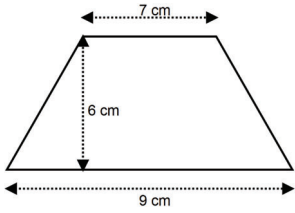


30 cm²

Calculate the area



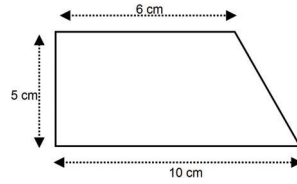
Area and perimeter –including circles

www.mathsbox.org.uk

A

24 cm

Calculate the area



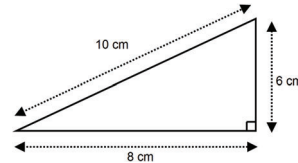
Area and perimeter –including circles

www.mathsbox.org.uk

B

35 cm²

Calculate the area



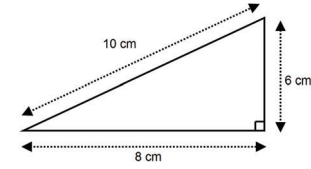
Area and perimeter –including circles

www.mathsbox.org.uk

C

31 cm

Calculate the perimeter



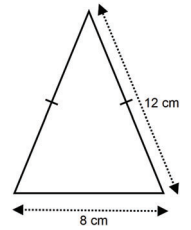
Area and perimeter –including circles

www.mathsbox.org.uk

D

150 cm²

Calculate the perimeter



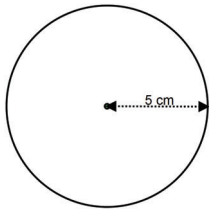
Area and perimeter –including circles

www.mathsbox.org.uk

E

80 cm²

Calculate the area



Answer to the nearest integer

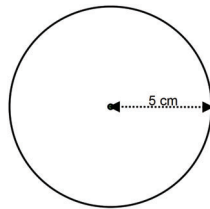
Area and perimeter –including circles

www.mathsbox.org.uk

F

50 cm²

Calculate the circumference



Answer to the nearest integer

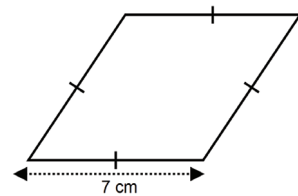
Area and perimeter –including circles

www.mathsbox.org.uk

G

18 cm

Calculate the perimeter



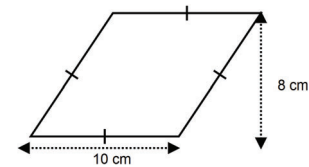
Area and perimeter –including circles

www.mathsbox.org.uk

H

48 cm²

Calculate the area of the rhombus



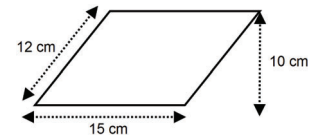
Area and perimeter –including circles

www.mathsbox.org.uk

I

54 cm

Calculate the area of the parallelogram



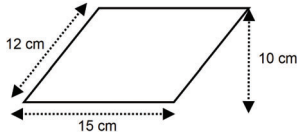
Area and perimeter –including circles

www.mathsbox.org.uk

J

40 cm²

Calculate the perimeter of the parallelogram



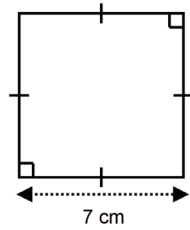
Area and perimeter –including circles

www.mathsbox.org.uk

K

32 cm

Calculate the area



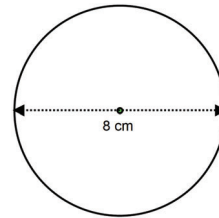
Area and perimeter –including circles

www.mathsbox.org.uk

L

24 cm²

Calculate the area



Answer to the nearest integer

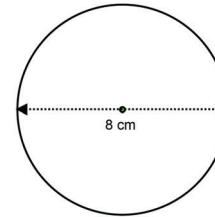
Area and perimeter –including circles

www.mathsbox.org.uk

M

30 cm

Calculate the circumference



Answer to the nearest integer

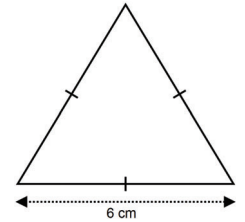
Area and perimeter –including circles

www.mathsbox.org.uk

N

25 cm

Calculate the perimeter



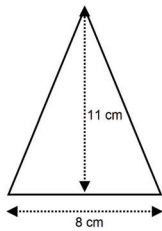
Area and perimeter –including circles

www.mathsbox.org.uk

O

49 cm²

Calculate the area



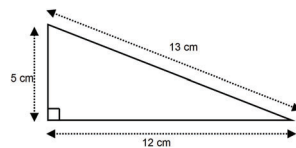
Area and perimeter –including circles

www.mathsbox.org.uk

P

113 cm²

Calculate the perimeter



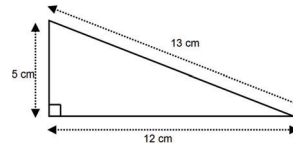
Area and perimeter –including circles

www.mathsbox.org.uk

Q

44 cm²

Calculate the area



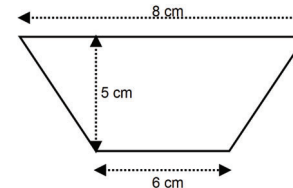
Area and perimeter –including circles

www.mathsbox.org.uk

R

28 cm

Calculate the area



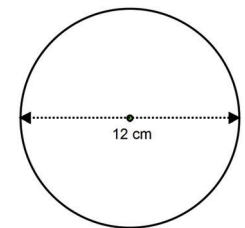
Area and perimeter –including circles

www.mathsbox.org.uk

S

79 cm²

Calculate the area



Answer to the nearest integer

Area and perimeter –including circles

www.mathsbox.org.uk

T