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Areas 2 'A'
Find the total area of the right angle triangle in square units
Areas 2 'A' answers
Find the total area of the right angle triangle
Areas 2 'C'
Find the total area of the angle triangle in square units
Areas 2 'C' answers
Find the total area of the angle triangle in square units
Areas 2 'E'
Find the total area of the trapezoid in square units
Areas 2 'E' answers
Find the total area of the trapezoid in square units
Areas 2 'F'
Find the total area of the parallelogram in square units
Areas 2 'F' answers
Find the total area of the parallelogram in square units
Areas 2 'G'
Find the total area of the circle in square units (correct to 1 decimal place)
Areas 2 'H'
Find the total area of the shaded area in square units (correct to 1 decimal place)
Areas 2 'I'
Find the total area of the shaded area in square units (correct to 1 decimal place)
Areas 2 'J'
Find the total area of the shaded area in square units (correct to 1 decimal place)
Areas 2 'K'
Find the total area of the shaded area in square units (correct to 1 decimal place)
Areas 2 'L'
Find the total area of the shaded area in square units (correct to 1 decimal place)
Areas 2 notes 1
Areas 2 notes 3
What's the area of a parallelogram with base width b and perpendicular height h?
Split the parallelogram into a rectangle and 2 equal sized right-angle triangles at the ends.
Areas 2 notes 5
Here we have 3 rectangles. The one on the left is 2x2, the one in the middle is 2x4 and the one on the right is 2x6. Simply add all three together:
Area = (2x2) + (2x4) + (2x6)
Area = 4 + 8 + 12
Area = 24
Areas 2 notes 7
Here we have three rectangles of 2x2, 2x4 & 2x6 but they are obscured by a circle of radius 2. We just add up the area of all the rectangles and then subtract the area of the circle.
Areas 2 notes 9
Areas 2 notes 10
Areas 2 answers
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