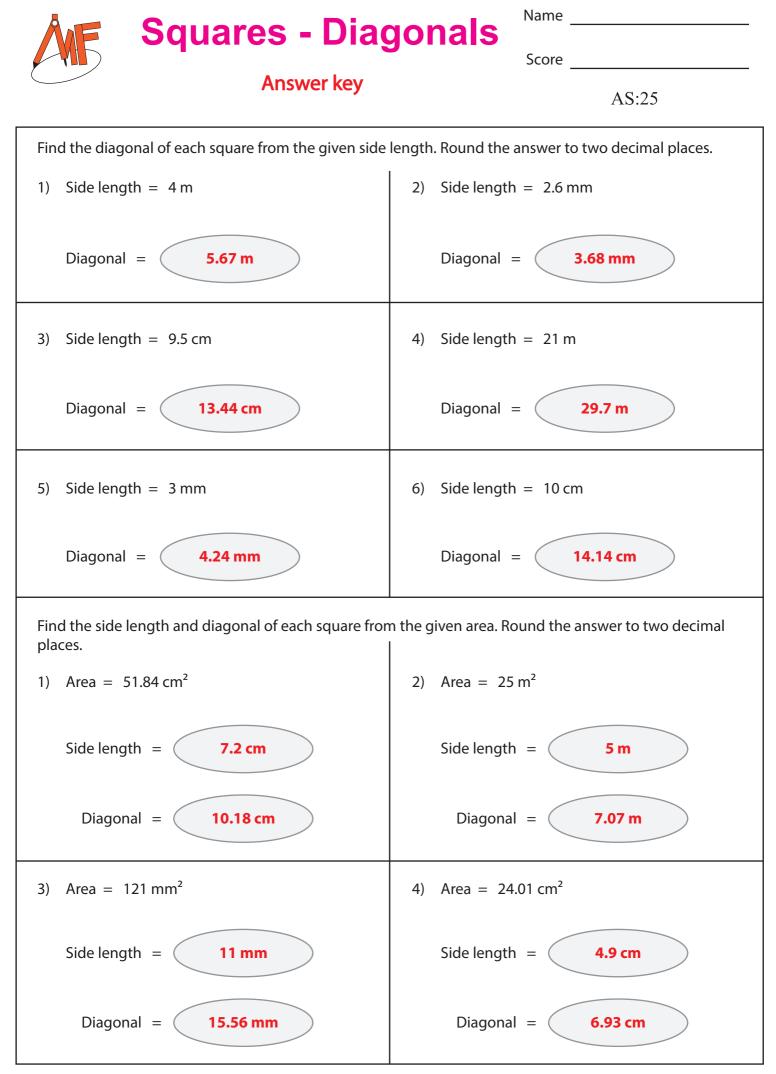
Squares - Diagonals	
	AS:25
Find the diagonal of each square from the given side length. Round the answer to two decimal places.	
1) Side length = 4 m	2) Side length = 2.6 mm
Diagonal =	Diagonal =
3) Side length = 9.5 cm	4) Side length = 21 m
Diagonal =	Diagonal =
5) Side length = 3 mm	6) Side length = 10 cm
Diagonal =	Diagonal =
Find the side length and diagonal of each square from the given area. Round the answer to two decimal places.	
1) Area = 51.84 cm^2	2) Area = 25 m^2
Side length =	Side length =
Diagonal =	Diagonal =
3) Area = 121 mm^2	4) Area = 24.01 cm ²
Side length =	Side length =
Diagonal =	Diagonal =

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