

6) Round each number to the nearest 100 to make an estimate of the answer.

[1]

[1]

[1]



7) Estimate (do not measure) the size of the marked angle.



8) Use the ruler to measure the length of the line AB to the nearest centimetre.



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9) Find the amount of liquid in the container to the nearest 10 millilitres.



10) Estimate the area of the circle by counting unit squares



11) Estimate the area of the triangle by counting unit squares



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[1]

[1]

12) Estimate the area of the quadrilateral by counting unit squares



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Solutions for the assessment Estimation

1) $70 + 10 = 80$	2) 50 + 30 = 80
3) 500 + 200 = 700	4) 600 + 200 = 800
5) 500 - 300 = 200	6) 500 - 300 = 200
7) angle = 135°	8) Length = 14 cm
9) Amount = 20 ml	10) 50
11) 17	12) 33

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