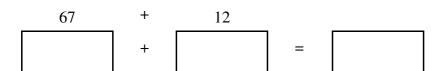
## **Estimation**

Name:	Class:	Date:

Mark / 12 %

[1]

1) Round each number to the nearest 10 to make an estimate of the answer.



2) Round each number to the nearest 10 to make an estimate of the answer. [1]

3) Round each number to the nearest 100 to make an estimate of the answer. [1]

**4)** Round each number to the nearest 100 to make an estimate of the answer. [1]

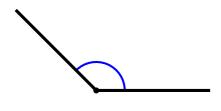
5) Round each number to the nearest 100 to make an estimate of the answer. [1]

$\circ$	D 1	11	4 - 41	4 100 4-	1	4:4_	- C 41	
O)	Round eac	n number	to the near	rest 100 to	make an	esumate (	or une	answer.

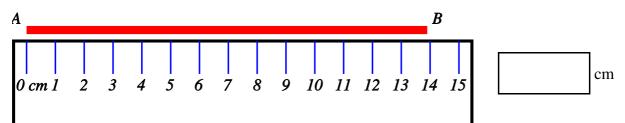
539	_	276		
	_		=	

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



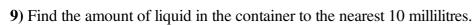


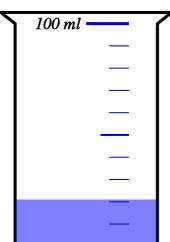
8) Use the ruler to measure the length of the line AB to the nearest centimetre.



[1]

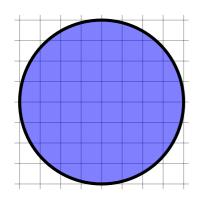
[1]

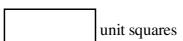




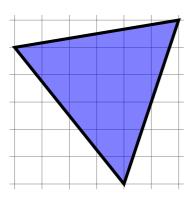


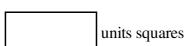
## **10)** Estimate the area of the circle by counting unit squares





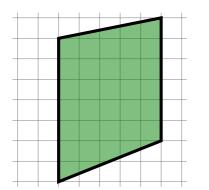
## 11) Estimate the area of the triangle by counting unit squares





[1]

[1]



units squares

## **Solutions for the assessment Estimation**

1) 
$$70 + 10 = 80$$

$$3)500 + 200 = 700$$

**7**) angle = 
$$135^{\circ}$$

**8**) Length = 
$$14 \text{ cm}$$

9) Amount = 
$$20 \text{ ml}$$