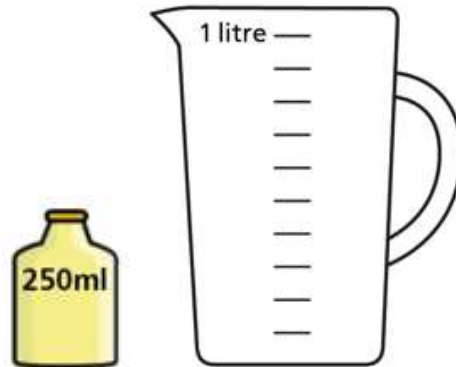


CCXVII

- 1) What is 10 less than 2?
- 2) Round 6,429 to the nearest 100
- 3) How many full bottles of water will the jug hold?

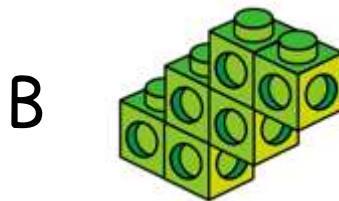
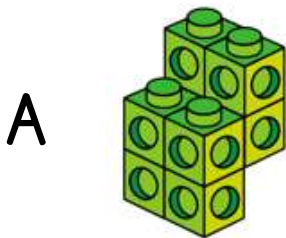


- 4) Which is longer, 130 seconds or 2 minutes?

- 1) Calculate  $6,587 - 1,999$
- 2) Round 8,888 to the nearest 100
- 3) Work out the missing number.  
 $6,980,001 = 6,000,000 + ? + 80,000 + 1$
- 4) A TV program lasts 90 minutes.  
It starts at 13:45  
What time does it finish?

DLIX

- 1)  $84,300 - 44,300$
- 2) Round 7,199 to the nearest 1,000
- 3) Write 7,984,002 in words
- 4) Which shape has a greater volume?



XXXV

1)  $220 \times 20 = 440 \times ?$

2) Calculate  $-12 + 13$

3) Put the numbers in ascending order.

9,979      9,799      9,997      9,797

4) A jug has a capacity of 2 litres.  
A carton contains 400 ml of juice.  
How many cartons will fill the jug?

1) Work out the missing number.

$$2,222 \times 12 = 2,222 \times 10 + 2,222 \times ? \quad \square$$

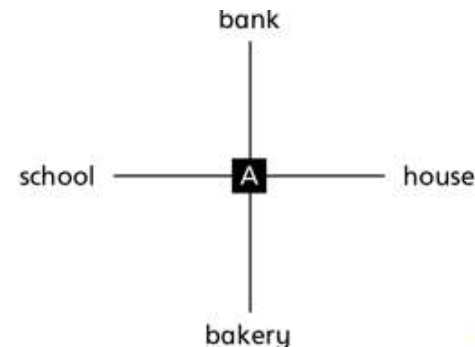
2) Calculate  $97 - 100$

3) What number is half way between 5,500 and 6,500?

4) Which is longer 1.5 hours or 1 hour and 5 minutes?

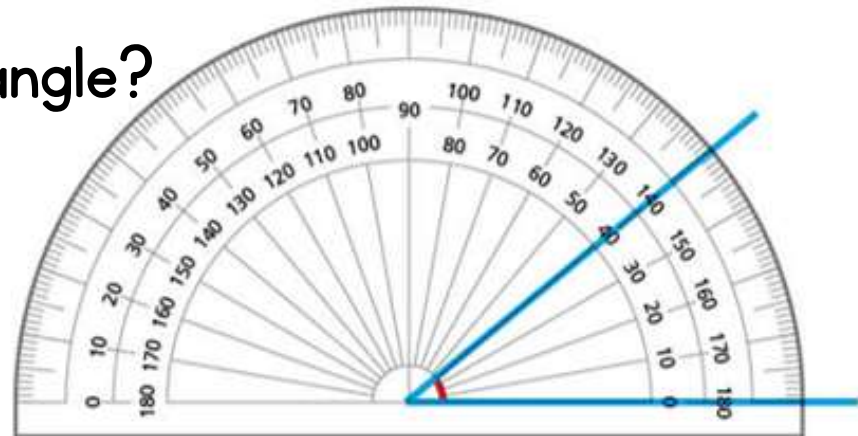
CXXVII

- 1) Calculate  $65 \div 13$
- 2) What is four thousand and five add three thousand and two?
- 3) Use  $<$  or  $>$  to compare the numbers.  $19,999 \bigcirc 100,000$
- 4) Annie is at point A facing the bank.  
She turns  $90^\circ$  clockwise.  
Where is Annie facing now?



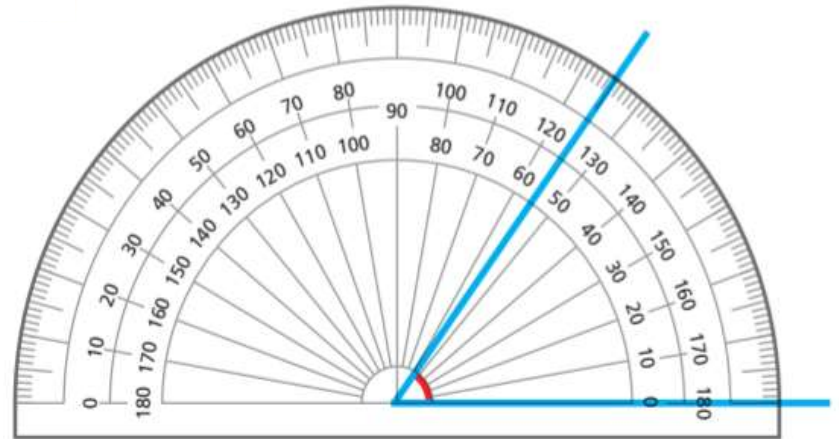
XXVII

- 1) Calculate  $939 \div 3$
- 2)  $6,710 + 4,290$
- 3) Which is greater, five million or 500,000?
- 4) What is the size of the angle?



XVII

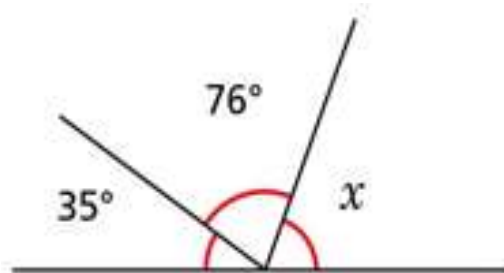
- 1) Calculate  $864 \div 4$
- 2)  $3,416 - 2,006$
- 3) Round 145 to the nearest 10
- 4) Does the angle measure  $125^\circ$ ?





XX

- 1)  $63 \div 7 \div 3 = \square \div 3 \div 7$
- 2) Calculate  $6,322 \times 14$
- 3) Round 3,099 to the nearest 100
- 4) Is angle  $x$  acute or obtuse?



- 1) Use the fact that  $408 \div 4 = 102$  to work out the missing number.

$$816 \div \square = 102$$

2)  $62 \times 5 = ? \times 10$

3) Round 123,400 to the nearest 100,000

4) Calculate the missing angle.

