

**Pearson Primary  
Progress and Assess**

**Year 6**

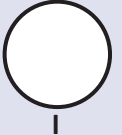
# Maths

## Mathematics Paper 2: Reasoning

<b>Name</b>	
<b>Class</b>	
<b>Date</b>	

1

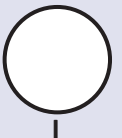
What number is 300 less than 4,675?



2

On one day in January the temperature was  $8^{\circ}\text{C}$  in London and  $-3^{\circ}\text{C}$  in Glasgow.

How much **warmer** was it in London?

  $^{\circ}\text{C}$ 

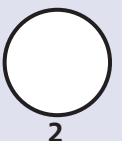
3

Round each number to the nearest 100.

(a) 451

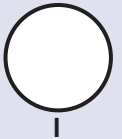
(b) 1,236

(c) 3,665



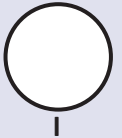
**4** Peter arrived at school at 8:55 am. His friend James arrived 12 minutes later.

What time did James arrive at school?



**5** The plaque shows a year in Roman numerals.

Write the year in figures.

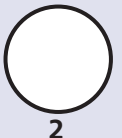


**6** At the stationers, rulers cost 75p and pencils cost 50p.

Find the total cost of 4 rulers and 5 pencils.

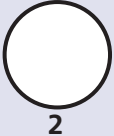
Show  
your  
method.


£

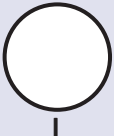


**7** Circle the four numbers which are multiples of 6.

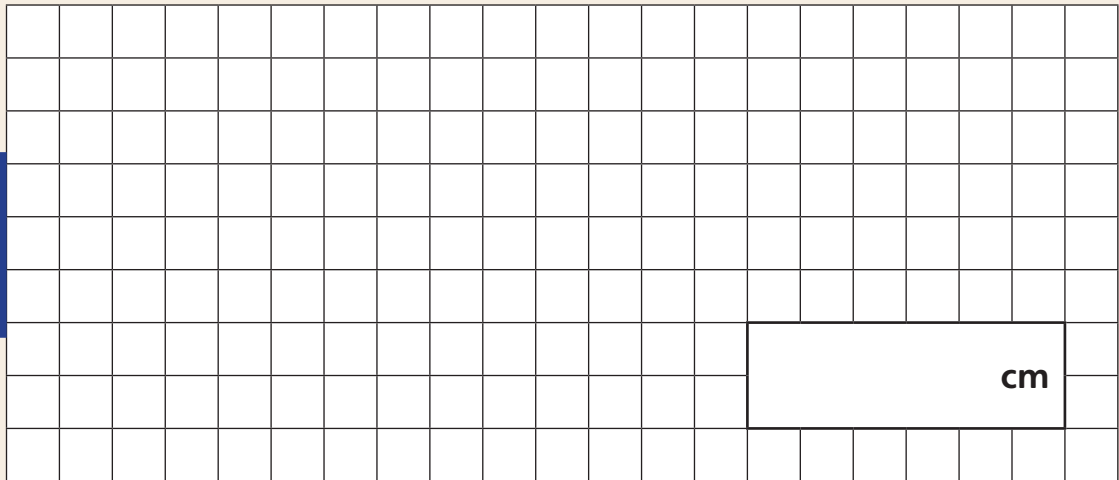
54   76   88   90   124   196   246   660



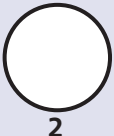
**8** What is the sum of 20,000, 20 and 0.2?



**9** The area of a rectangle is  $684\text{ cm}^2$ .  
Find its length if its width is  $9\text{ cm}$ .



Show  
your  
method.



**For teacher use**

Your mark	_____ out of 35
What went well	
How to improve	



**Pearson Primary  
Progress and Assess**

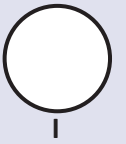
**Year 6**

# Maths

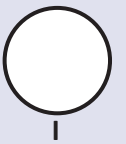
## Mathematics Paper I: Arithmetic

<b>Name</b>	
<b>Class</b>	
<b>Date</b>	

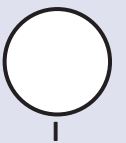
**1**  $232 \times 3 =$

**2**  $2,644 + 188 =$

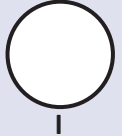



**3**  $1,386 - 202 =$

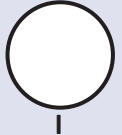
4

$53 \times 4 =$

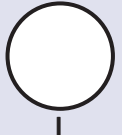
5

$8.7 - 0.4 =$

6

$537 + 19 =$



**For teacher use**

Your mark	_____ out of 40
What went well	
How to improve	

