

**2 WHAT MIGHT IT BE?**



If I divide 80 by 4  
I get the answer 20.

If I divide 52 by 8 I get the  
answer 6 with remainder 4  
because  $6 \times 8 = 48$  and  
then there are 4 more  
needed to get to 52.



A number between 20 and 100 is  
divided by another number to get  
each of these answers.

What might the two numbers be?

- |                 |                 |
|-----------------|-----------------|
| a 4             | b 8             |
| c 3 remainder 2 | d 8 remainder 6 |
| e 9 remainder 2 | f 7 remainder 4 |
| g 6 remainder 3 |                 |

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