

1.  $85,434 - 78,490 =$

2.  $45 \times 32 =$

3.  $360 \div 6 =$

4.  $1.3 + 1.3 =$

5.  $\frac{1}{5} + \frac{3}{10} =$

NUMBER WORK

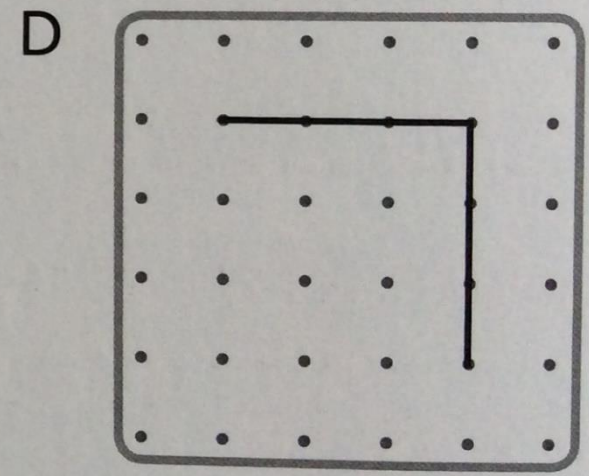
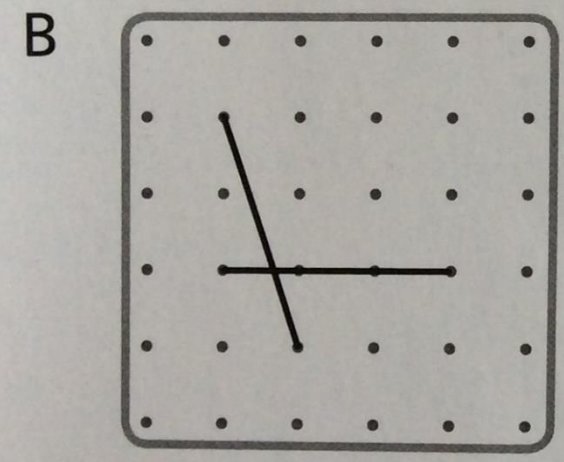
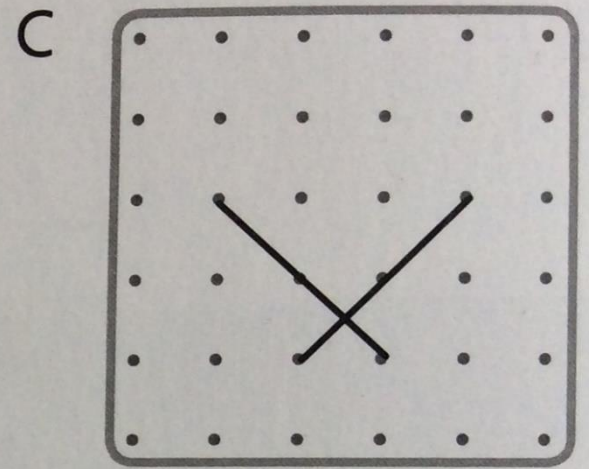
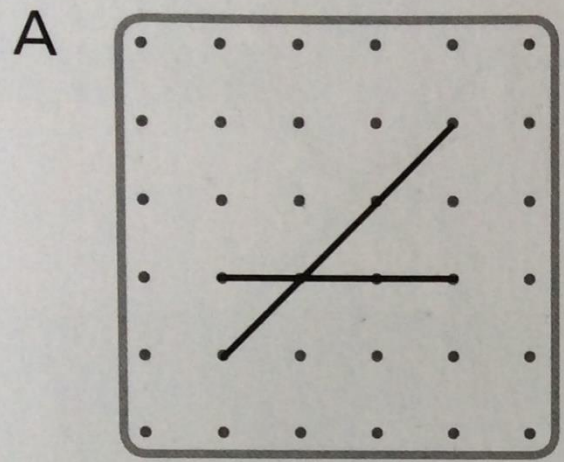


Draw a right angle.

RECALL



I Which of these diagrams show perpendicular lines?



GUIDED PRACTICE

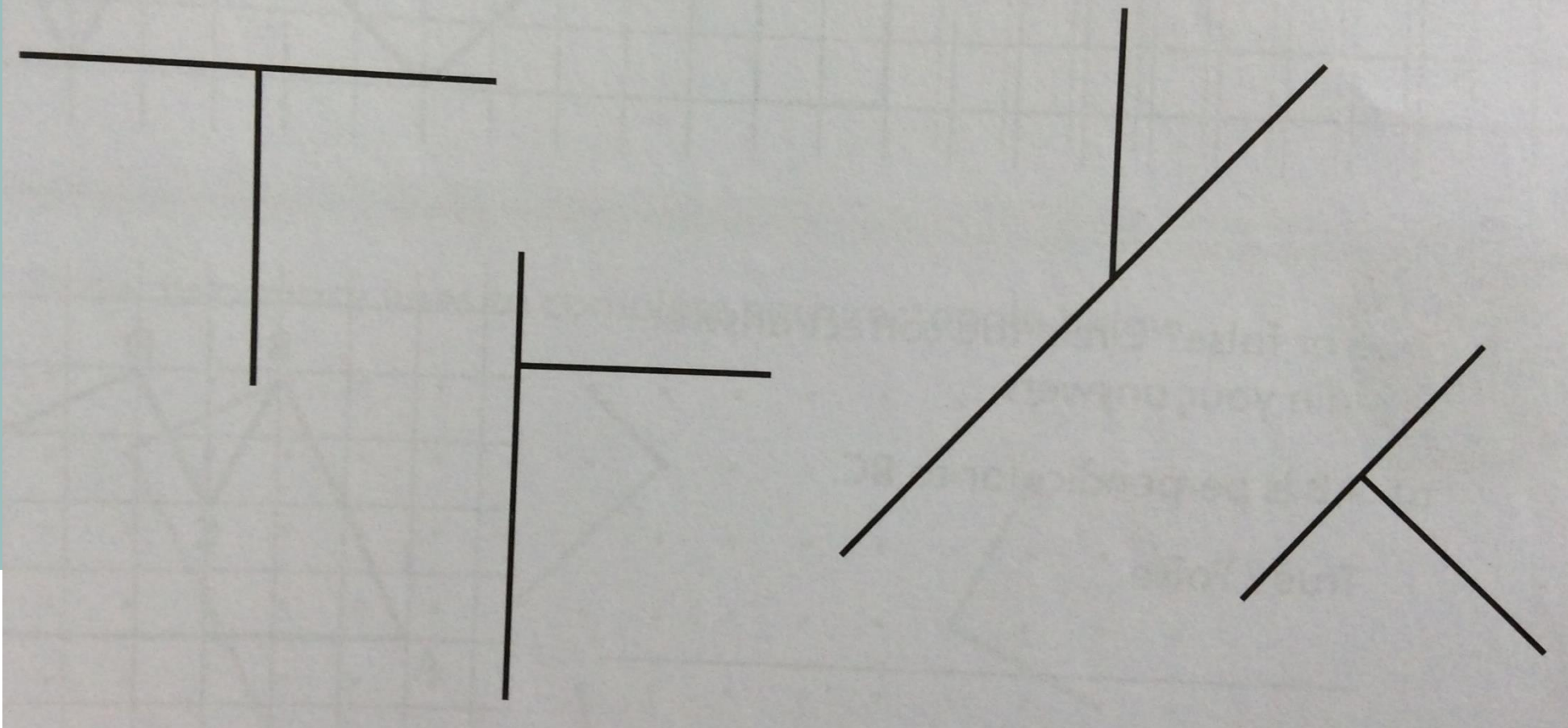
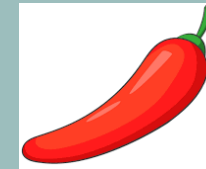


LO: Perpendicular lines.

- Some will even use their knowledge to give reasons.
- Some will draw shapes with perpendicular lines.
- Most will draw perpendicular lines.
- All will identify perpendicular lines.



Mark the right angles where the perpendicular lines meet.



**INTELLIGENT  
PRACTICE**

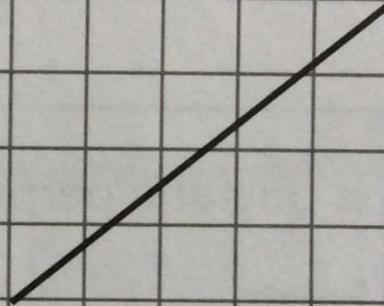


Draw a perpendicular line to each line below.

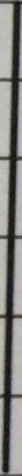
a)



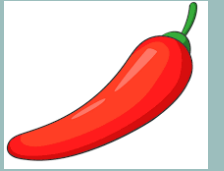
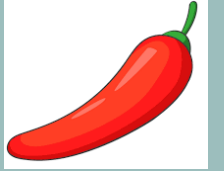
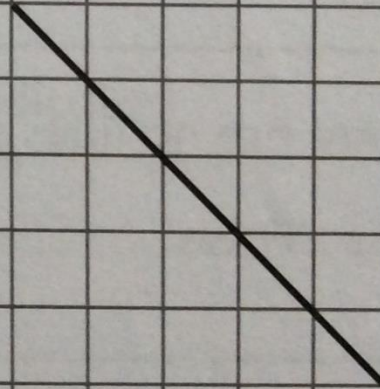
c)



b)



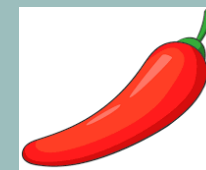
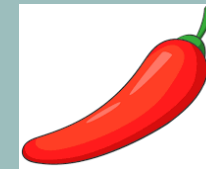
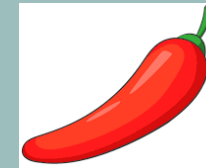
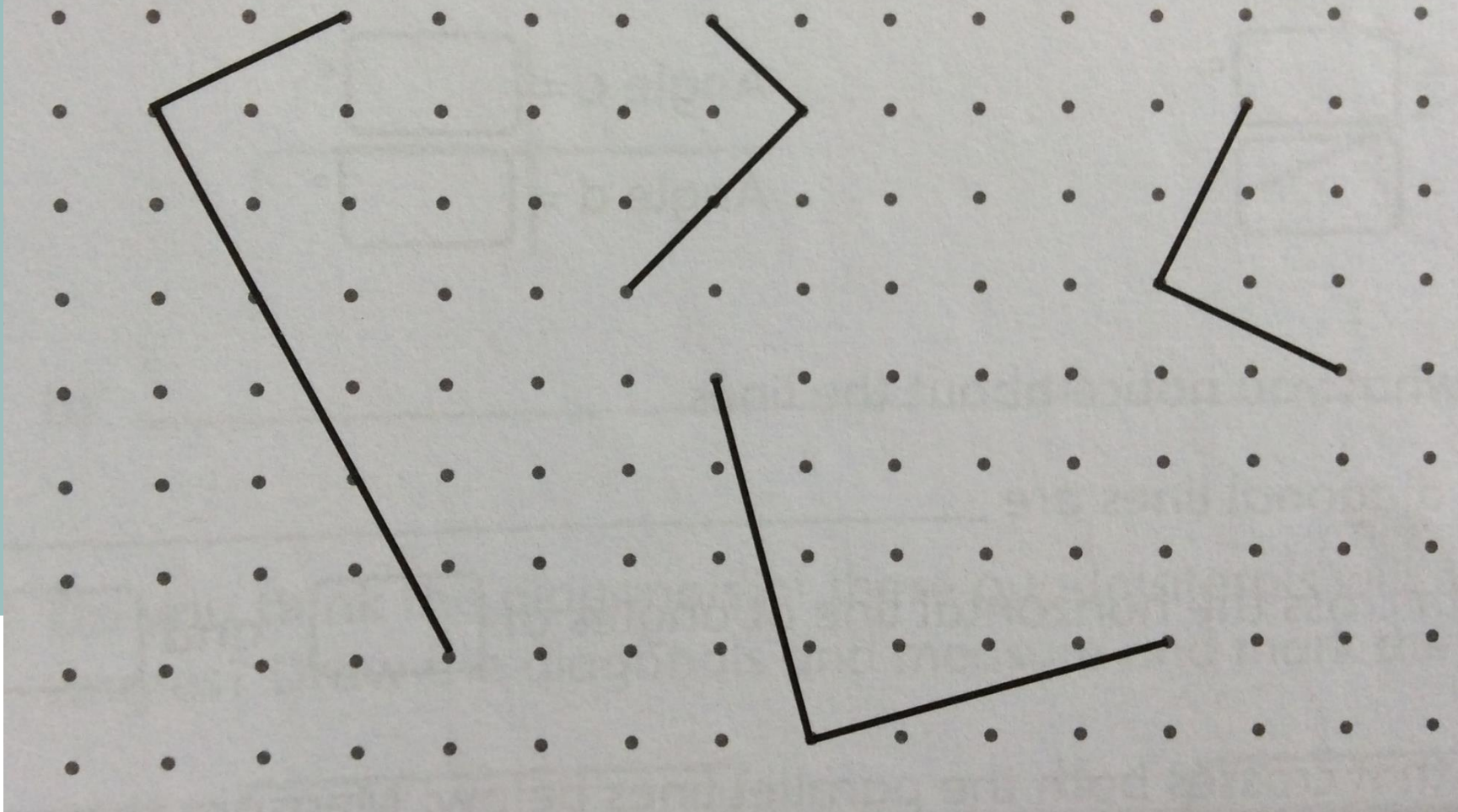
d)



INTELLIGENT  
PRACTICE



Draw two more lines to complete each rectangle below.



INTELLIGENT  
PRACTICE



Explain how to fold a piece of paper so the folds make perpendicular lines.



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**DIVE DEEPER**

