# Odd or Even

Colour the odd numbers blue
Colour the ever numbers red

| 0 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 |
|---|---|---|---|---|---|---|---|---|---|---|

Circle the odd numbers

| 10 | 7 |
|---|---|

| 0 | 3 |
|---|---|

| 9 | 2 |
|---|---|

| 12 | 5 |
|---|---|

| 11 | 4 |
|---|---|

| 14 | 17 |
|---|---|

Write any EVEN number between 5 and 10 ☐

Write any EVEN number between 3 and 9 ☐

Write any ODD number between 12 and 16 ☐

Write any ODD number between 9 and 15 ☐

Please help Mopsy get through the maze. Colour all boxes with **even numbers** yellow.

| | | | | |
|---|---|---|---|---|
| | 34 | 66 | 19 | 27 |
| 47 | 63 | 80 | 37 | 51 |
| 31 | 45 | 54 | 83 | 99 |
| 75 | 98 | 22 | 95 | 17 |
| 63 | 46 | 71 | 39 | 53 |
| 15 | 10 | 13 | 47 | 61 |
| 93 | 74 | 32 | 26 | 77 |
| 57 | 25 | 55 | 18 | 54 |
| 49 | 81 | 97 | 43 | You did it! |

2

L.I. To halve numbers to 20

Complete the worksheet below.

# Doubling

When we double a number, we add it to itself twice. Double the following numbers. The first one has been done for you.

| double | | 45 | is | 90 |
|---|---|---|---|---|
| 45 | + | 45 | = | 90 |

| double | | 28 | is | |
|---|---|---|---|---|
| | + | | = | |

| double | | 35 | is | |
|---|---|---|---|---|
| | + | | = | |

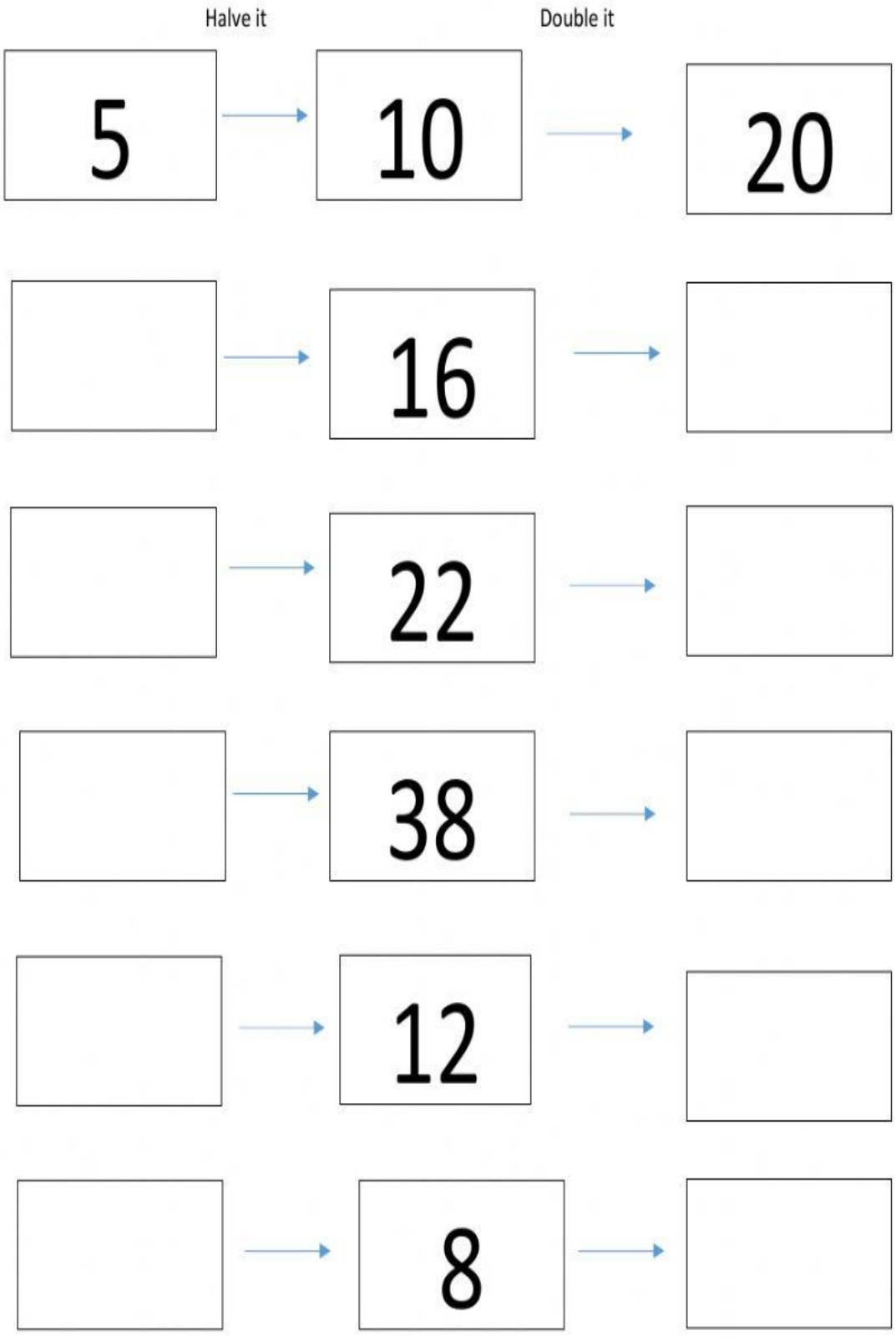
| double | | 57 | is | |
|---|---|---|---|---|
| | + | | = | |

| double | | 60 | is | |
|---|---|---|---|---|
| | + | | = | |

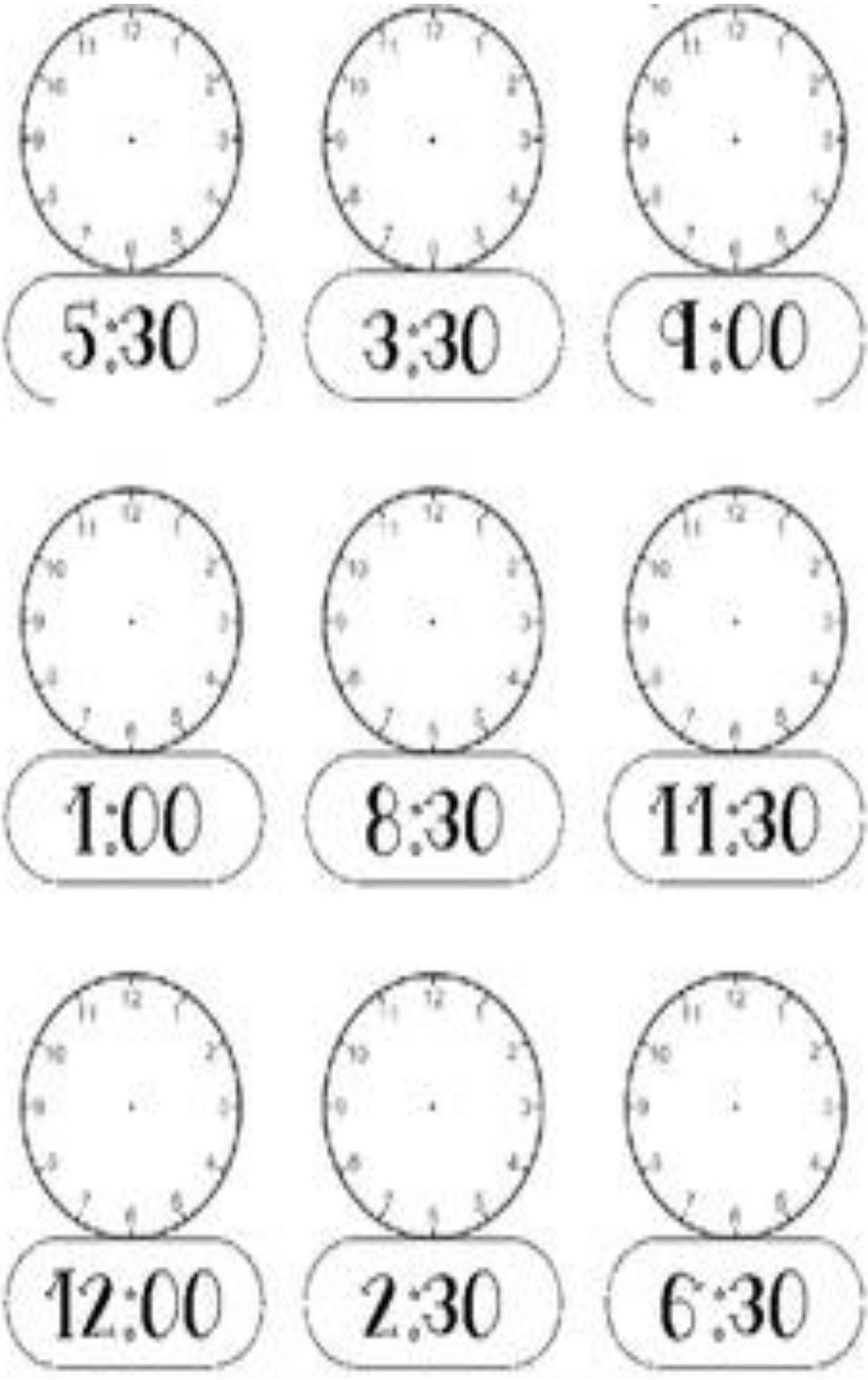
| double | | 41 | is | |
|---|---|---|---|---|
| | + | | = | |

| double | | 130 | is | |
|---|---|---|---|---|
| | + | | = | |

Complete the worksheet below with the halves and doubles of the number given in the middle box. The first one is done for you.

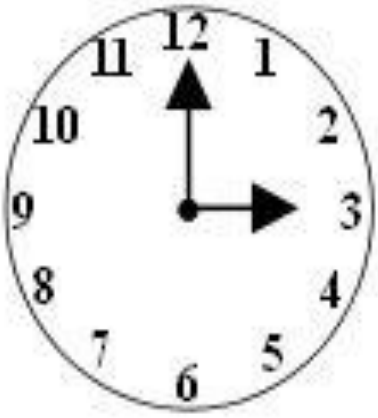


Draw the hands on the clock of the given time.



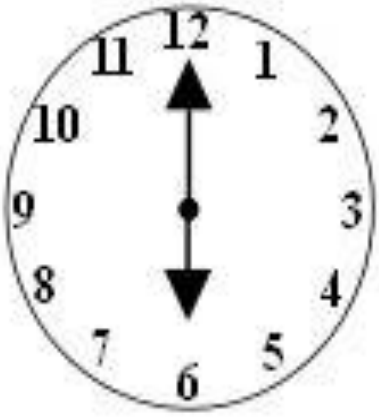
# Telling The Time

**Write the time in words.**

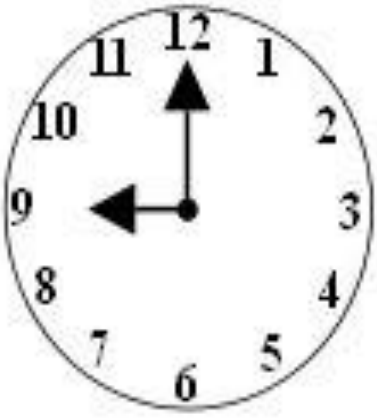


**Three o'clock**

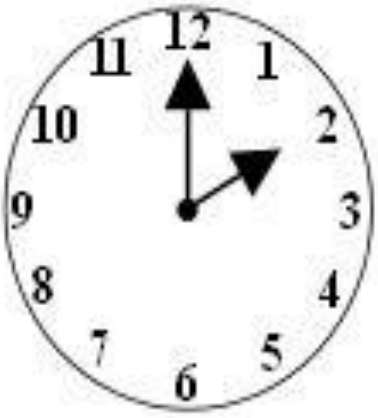
_____



_____



_____



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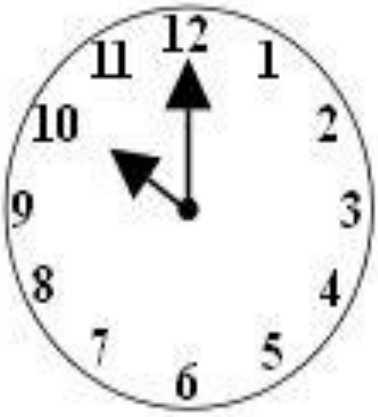

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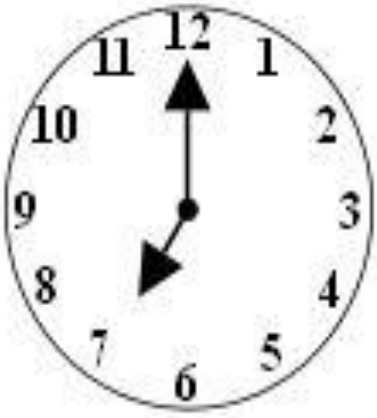

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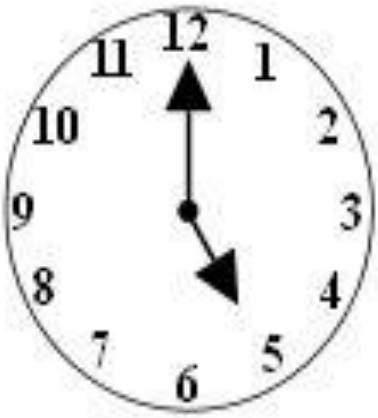

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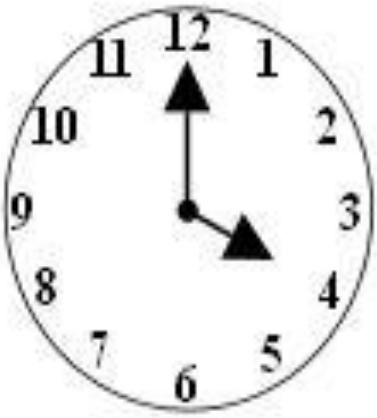
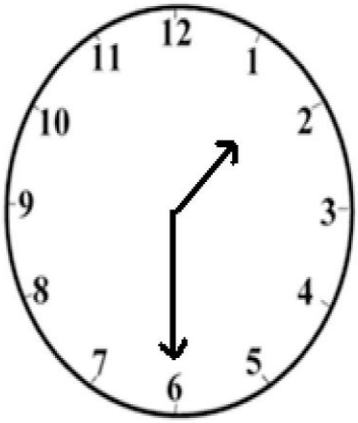
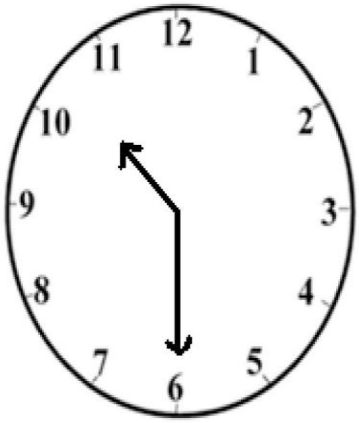


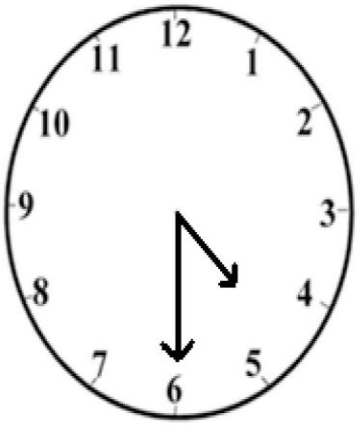
_____

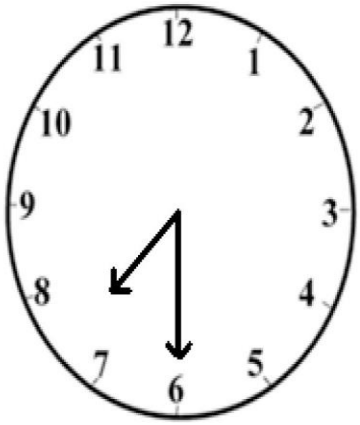
# Write Time

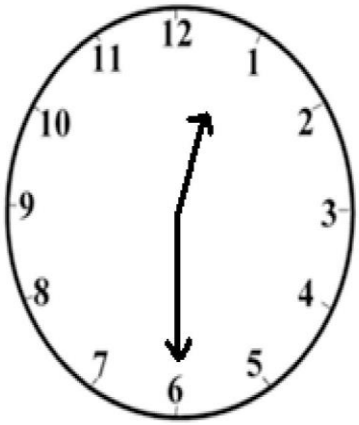


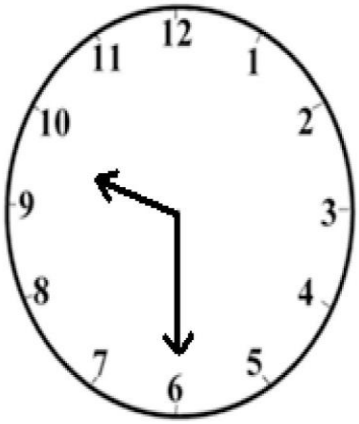
1:30

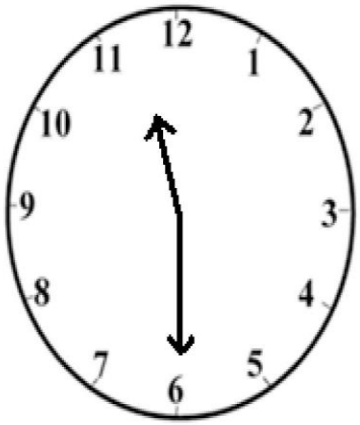


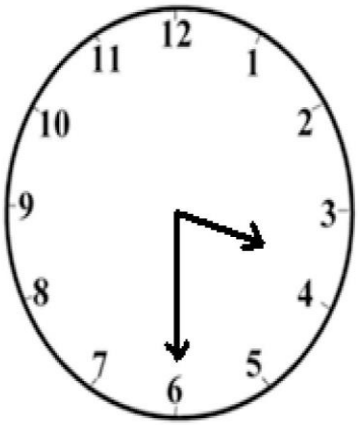


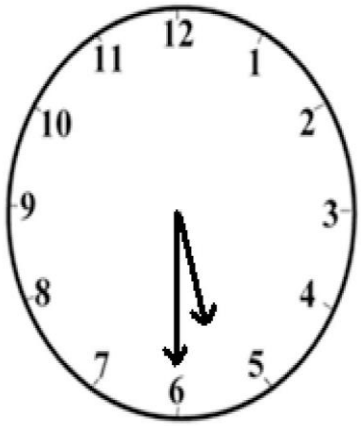












# Telling Time to the Hour

**Directions:** Write in the digital time.

:

:

:

:

:

:

:

:

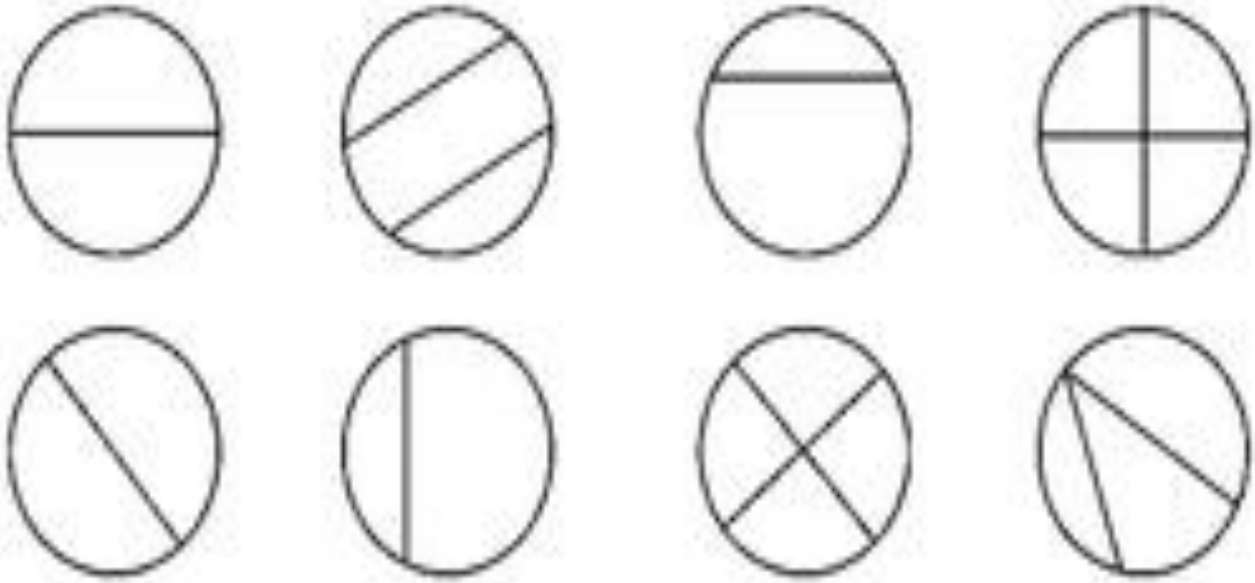
:

# Halves and Quarters/Fourths

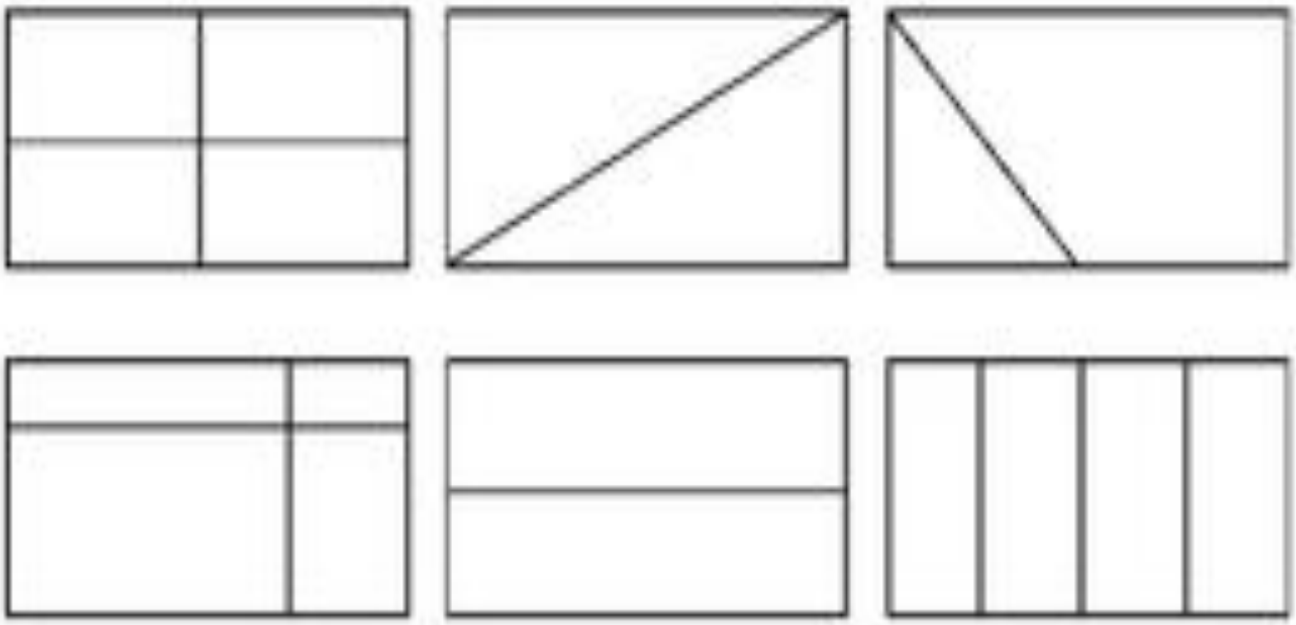
Color each circle or rectangle that is showing 2 equal halves ☐.

Color each circle or rectangle that is showing 4 equal quarters ☐.

## Circle Halves and Quarters/Fourths



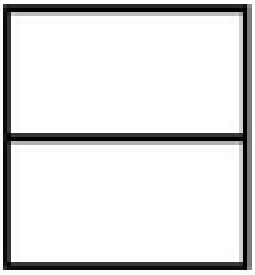
## Rectangle Halves and Quarters/Fourths

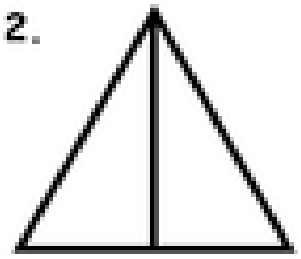


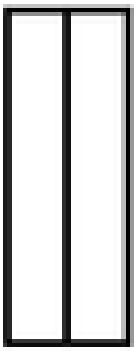
Name: _____ Date: _____

# Halves and Quarters

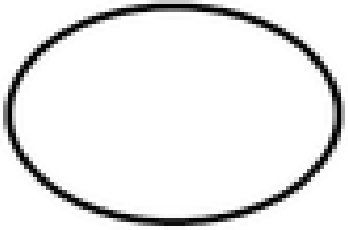
- Shade in one half

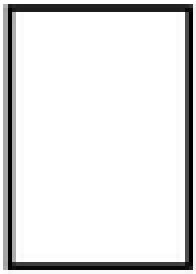
1. 

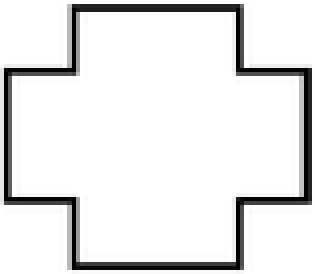
2. 

3. 

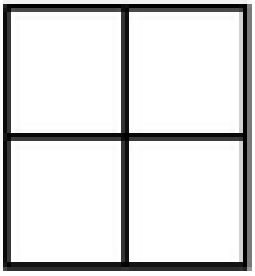
- Shade in half

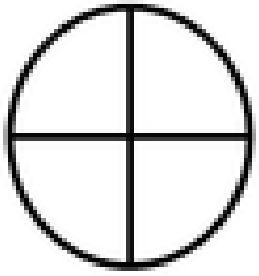
1. 

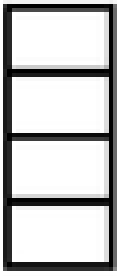
2. 

3. 

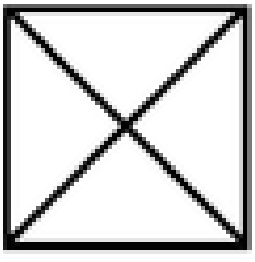
- Shade in one quarter

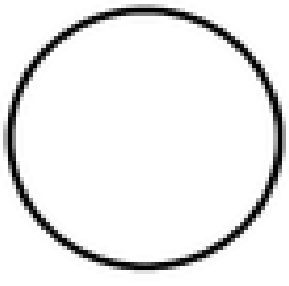
1. 

2. 

3. 

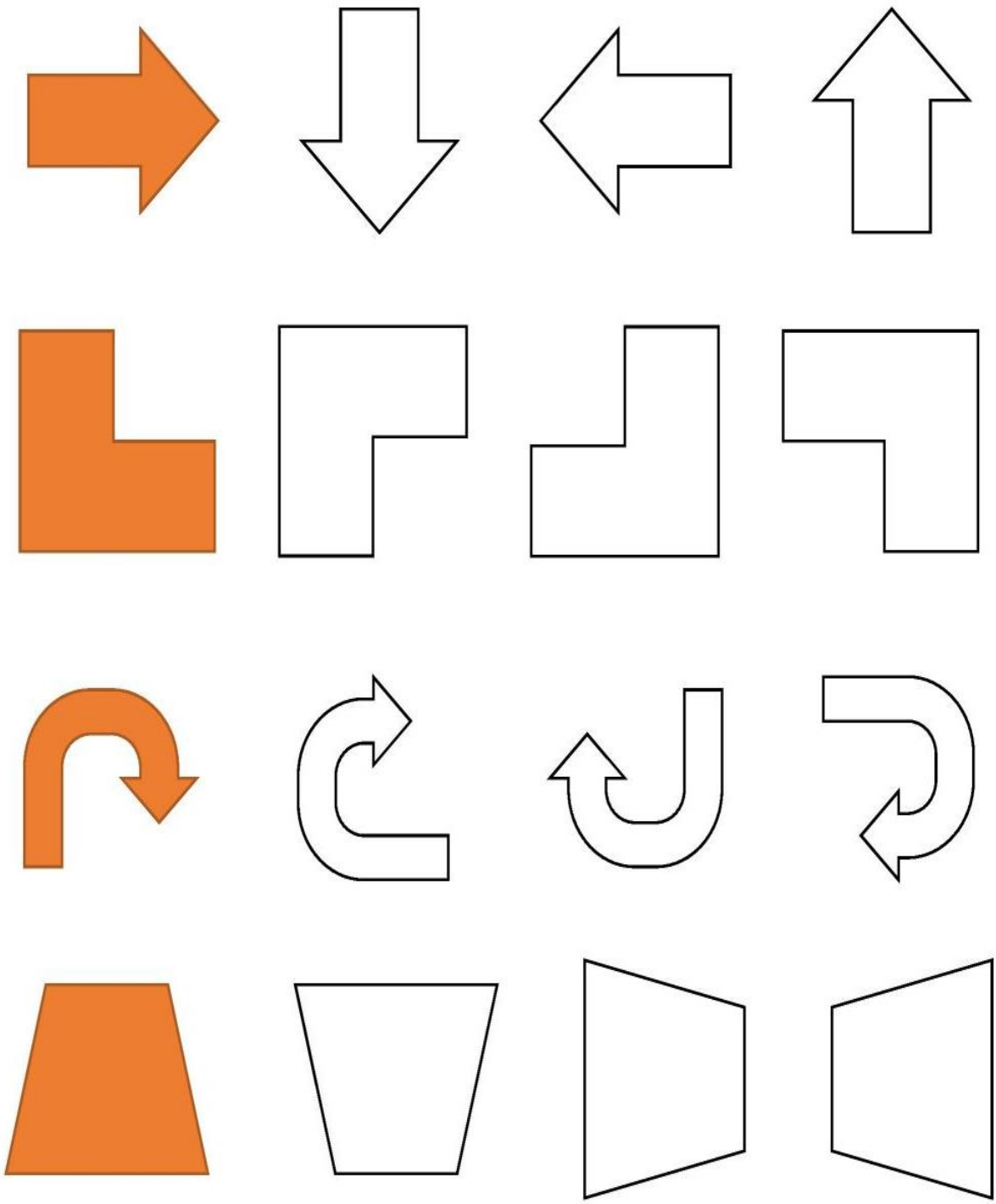
- Shade in a quarter

1. 

2. 

3.

Colour the shapes as follows:
Red – a quarter turn clockwise
Green – a half turn
Blue – a quarter turn anti-clockwise or a three-quarter turn clockwise.



I can describe movement by using whole, half, quarter and three quarter turns.

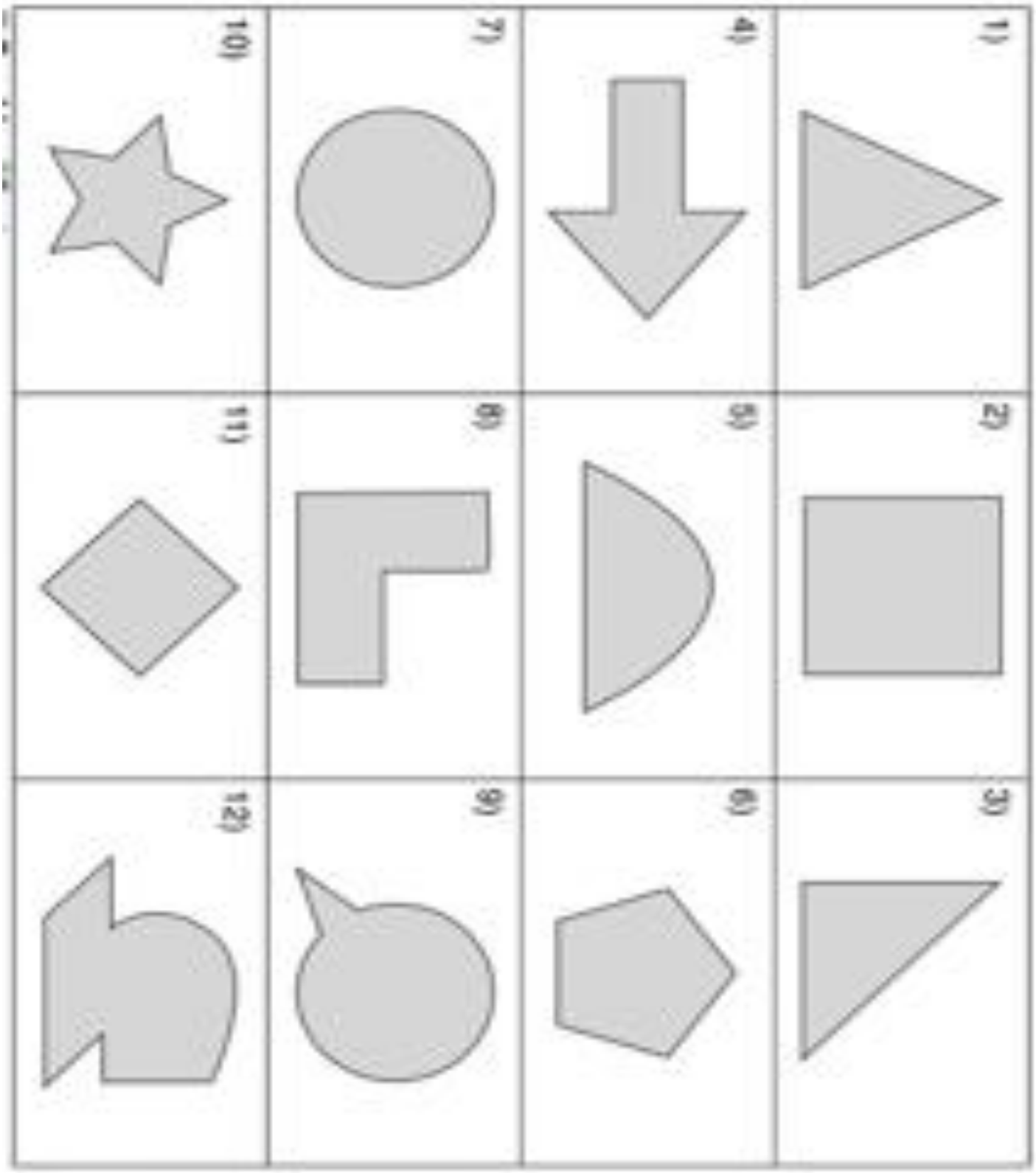
I can do this!

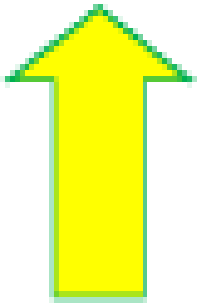
I'm getting there.

I need help!

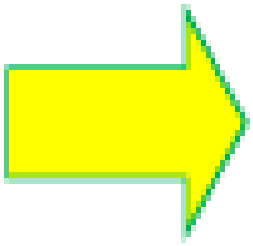
# Right Angles

**Can you count the right angles in these shapes?**
**Mark the right angles in the shapes.**

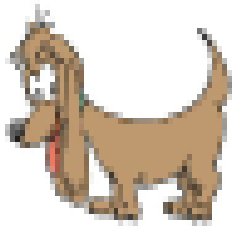




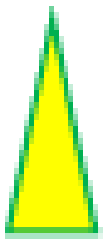
a quarter turn right:



Can you draw the shape after it has made a quarter turn right?



a quarter turn right:

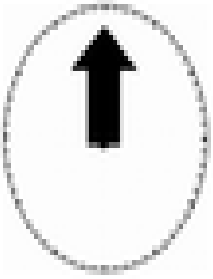
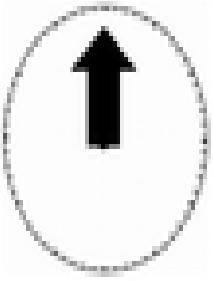
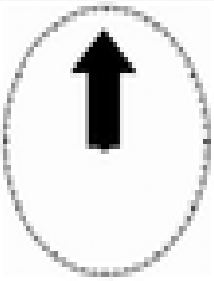
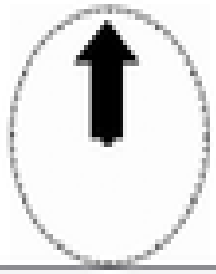
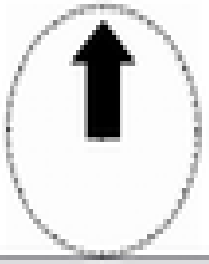
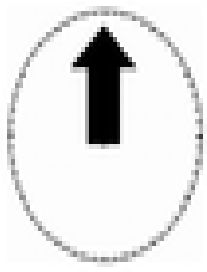


a quarter turn right:

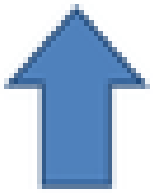
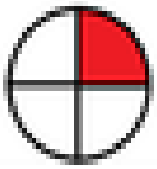
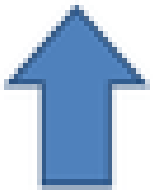
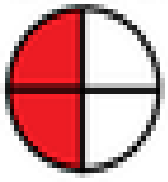
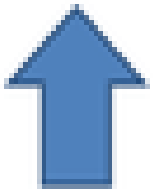
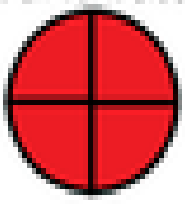
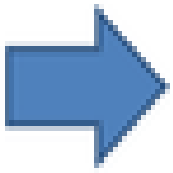
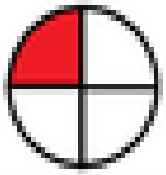
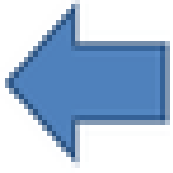
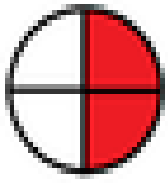
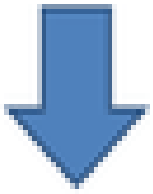
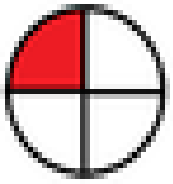
a quarter turn right:

a quarter turn right:

Follow the instructions and rotate these arrows. Draw their final position.

| | | |
|---|---|---|
| Turn the arrow ¼ turn **clockwise**. |  | |
| Turn the arrow ¼ turn **anti-clockwise**. |  | |
| Turn the arrow ½ turn **clockwise**. |  | |
| Turn the arrow **a full** turn **anti-clockwise**. |  | |
| Turn the arrow ¾ turn **clockwise**. |  | |
| Turn the arrow ¾ turn **anti-clockwise**. |  | |

LO: Whole, half and quarter turns

| Start with... | Do a... | And it looks like this... |
|---|---|---|
|  | Quarter turn clockwise  | |
|  | Half turn anticlockwise  | |
|  | Full turn clockwise  | |
|  | Quarter turn anticlockwise  | |
|  | Half turn clockwise  | |
|  | Quarter turn anticlockwise  | |

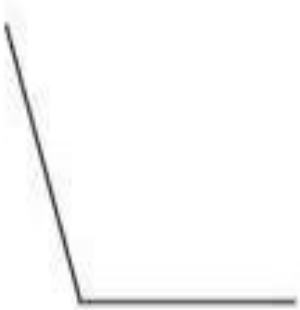
# Right Angles

Tick ✓ all the right angles.

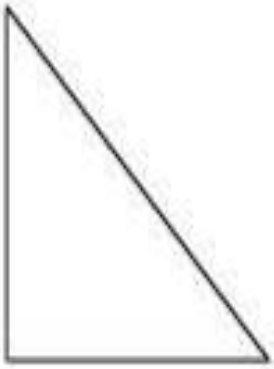
1)

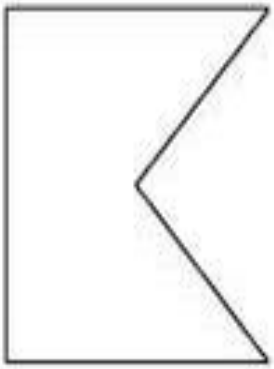
2)

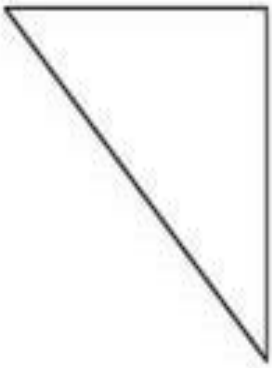
3)

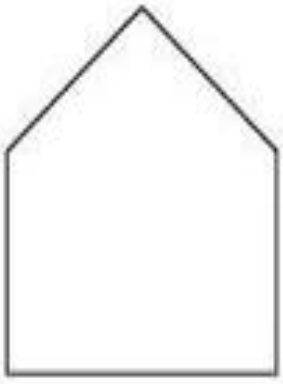
4) 

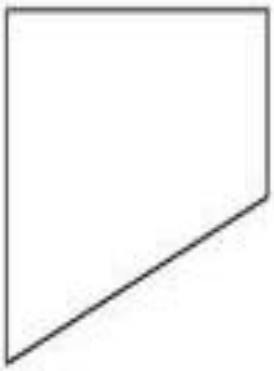
Put a circle around all the right angles in these shapes.

5) 

6) 

7) 

8) 

9)

10)