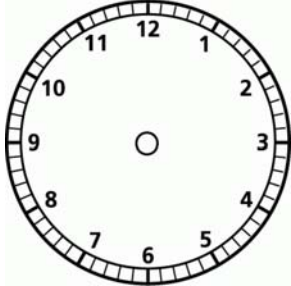
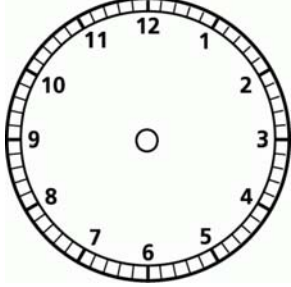
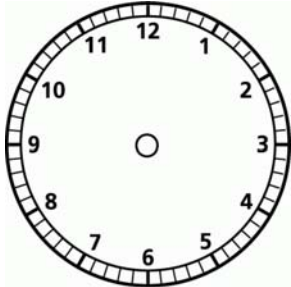
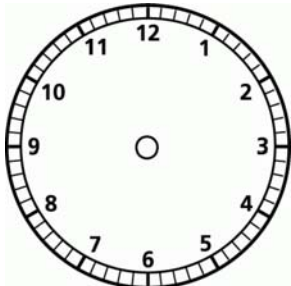
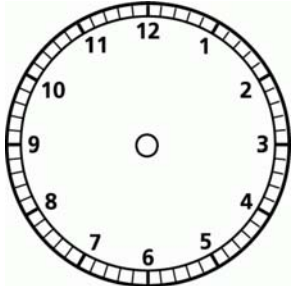


Date: _____

Time Word Problems



| | | |
|---|--|---|
| <p>Bart leaves for football at 10 o'clock. It takes him one hour to get there. What time does he get there? Draw the time on the clock.</p> | |  |
| <p>Laura goes swimming at 9 o'clock. She swims for 1 hour. What time does Laura get out of the pool? Draw the time on the clock.</p> | |  |
| <p>The Angry Birds go to the cinema. They arrive at 3 o'clock. The film lasts one hour. What time do they leave the cinema?</p> | |  |
| <p>Hello Kitty goes shopping. She goes on the bus which takes one hour. If she sets off at 11 o'clock, what time does she get there?</p> | |  |
| <p>The children start dancing at 6 o'clock. They finish an hour later. What time do they finish dancing?</p> | |  |

Date: _____

Time Word Problems

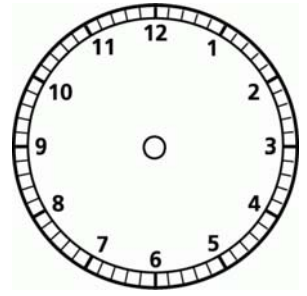


Bart leaves for football at 10 o'clock.

It takes him half an hour to walk there.

What time does he get there?

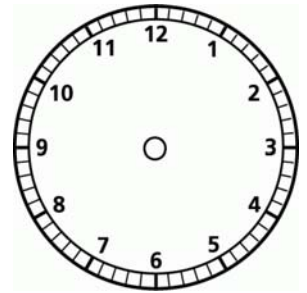
Draw the time on the clock.



Laura goes swimming at 9 o'clock. She swims for 2 hours.

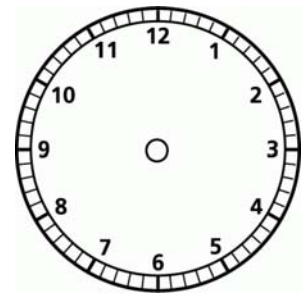
What time does Laura get out of the pool?

Draw the time on the clock.



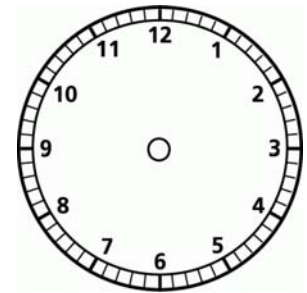
The Angry Birds go to the cinema. They arrive at 4 o'clock. The film lasts one hour.

What time do they leave the cinema?



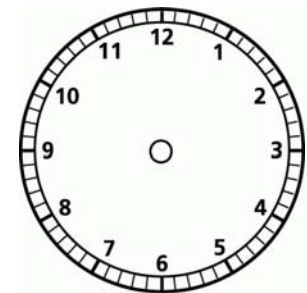
Hello Kitty goes shopping. She goes on the bus which takes 1 hour.

If she gets to the shops at 11 o'clock, what time did she set off?



The children start dancing at 5 o'clock. They finish two hours later.

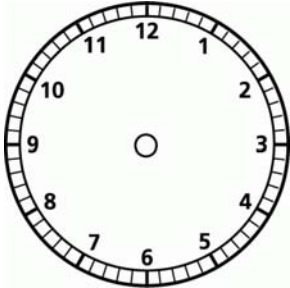
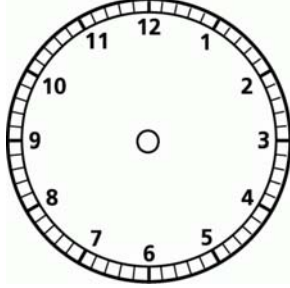
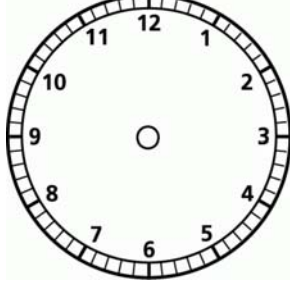
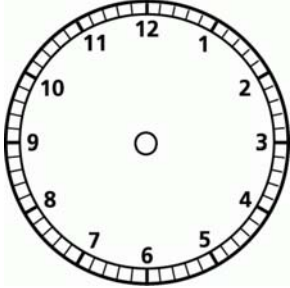
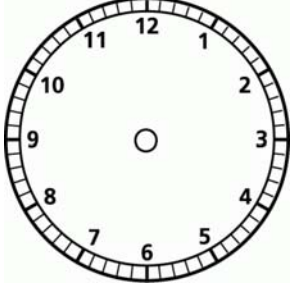
What time do they finish dancing?



Date: _____

Time Word Problems



| | | |
|---|--|---|
| <p>Bart leaves for football at half past ten. It takes him half an hour to walk there. What time does he get there? Draw the time on the clock.</p> | |  |
| <p>Laura goes swimming at half past 9. She swims for 2 hours. What time does Laura get out of the pool? Draw the time on the clock.</p> | |  |
| <p>The Angry Birds go to the cinema. They arrive at quarter past 3. The film lasts one hour. What time do they leave the cinema?</p> | |  |
| <p>Hello Kitty goes shopping. She goes on the bus which takes an hour and a half. If she gets to the shops at 11 o'clock, what time did she set off?</p> | |  |
| <p>The children start dancing at quarter past 6. They finish two hours later. What time do they finish dancing?</p> | |  |

Date: _____

World Map

Where are the Rainforests?



Date: _____

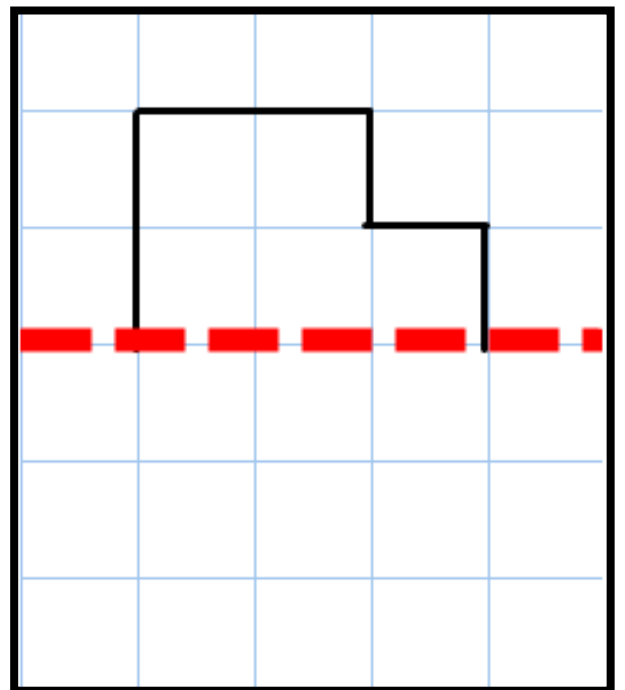
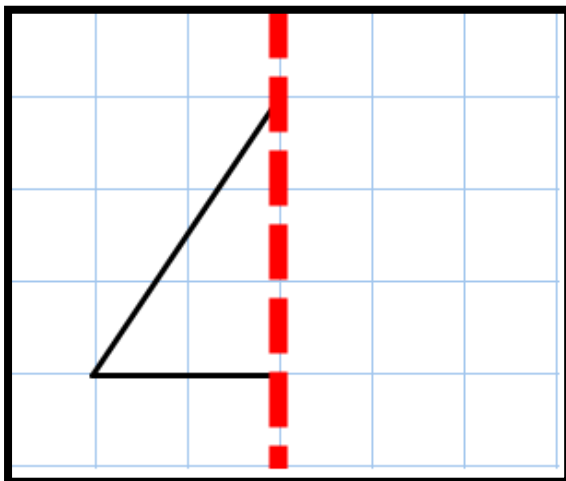
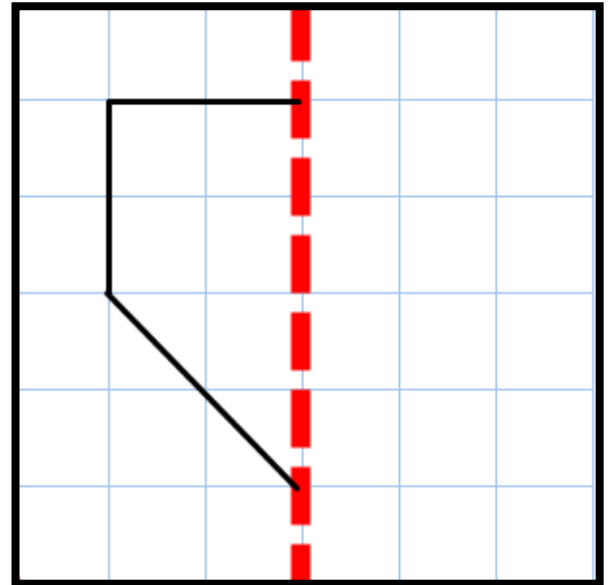
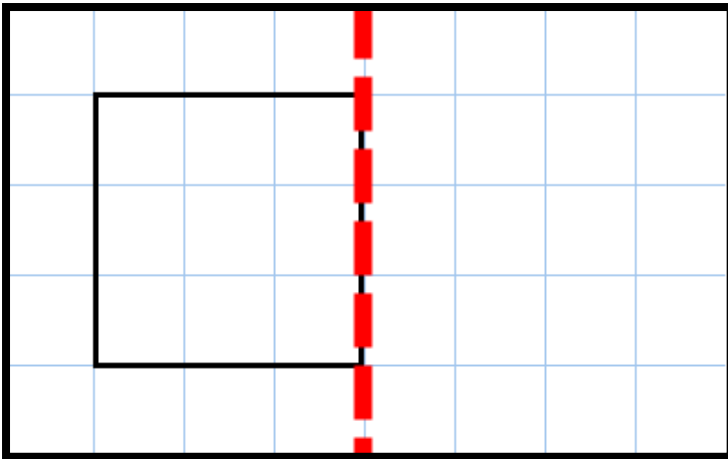
Reflective Symmetry



Reflect using the mirror line

Tips:

- Count the squares along each edge
- Use a mirror to check your answers
- Use a ruler



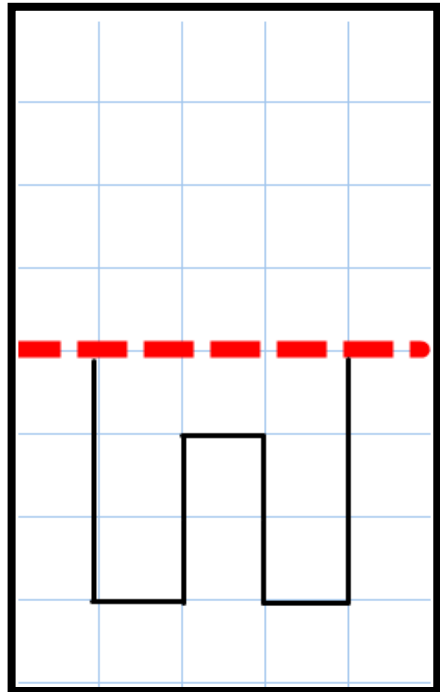
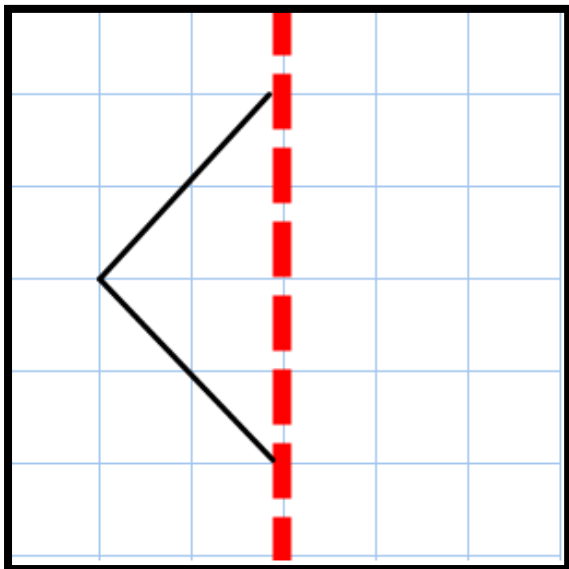
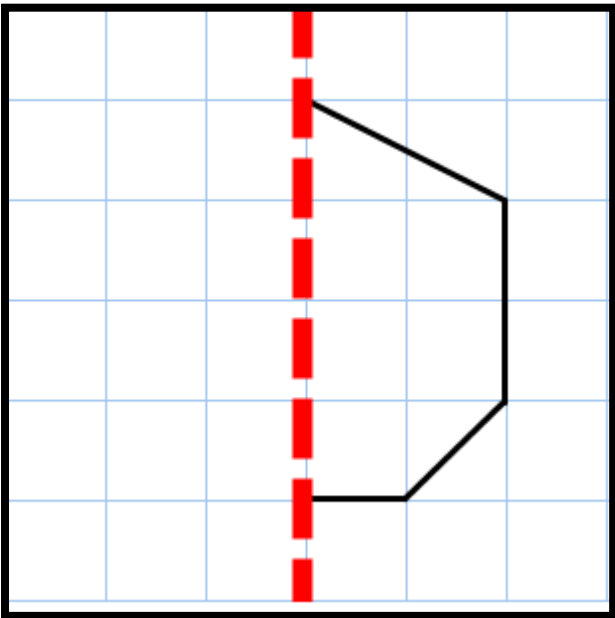
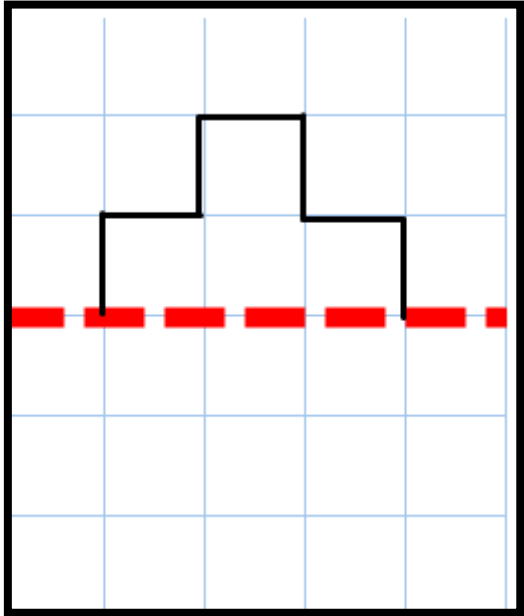
Date: _____

Reflective Symmetry



Reflect using the mirror line

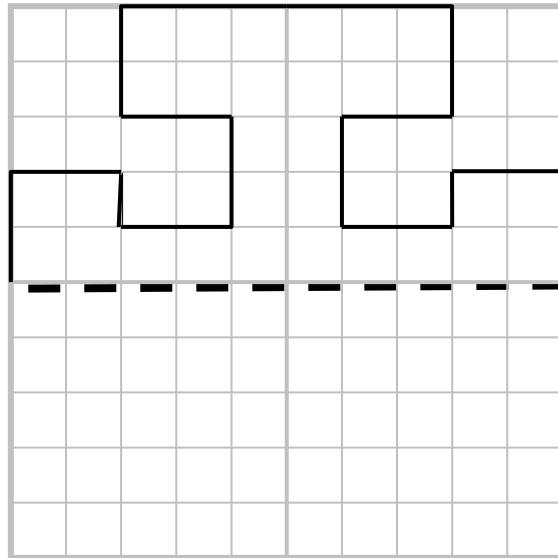
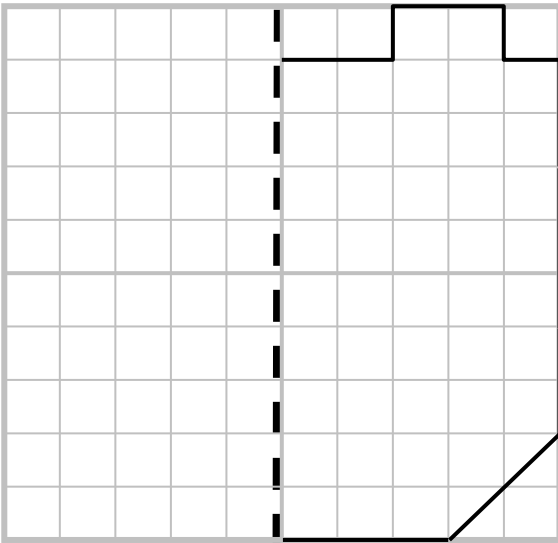
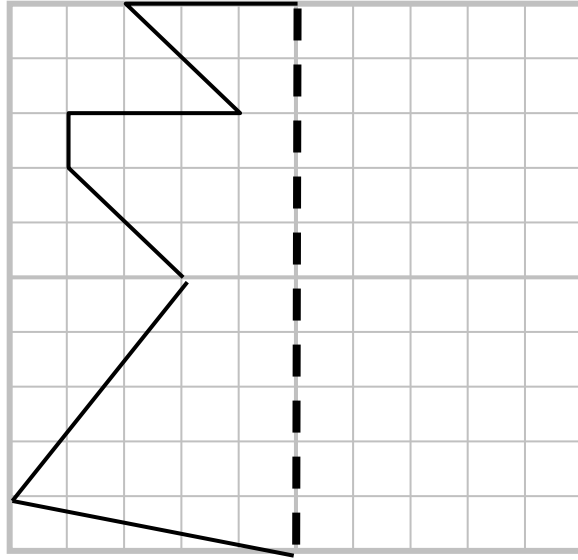
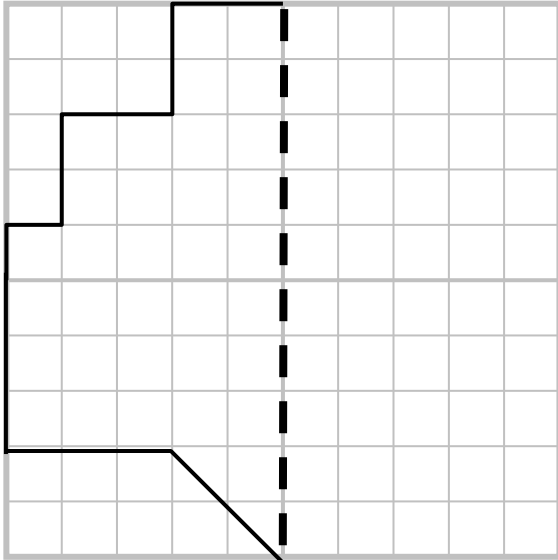
- Tips:
- Count the squares along each edge
 - Use a mirror to check your answers
 - Use a ruler



Date: _____

Reflective Symmetry

Reflect using the mirror line



Tips:

- Count the squares along each edge
- Use a mirror to check your answers
- Use a ruler

Date: _____

Fractions of Amounts

Can you use *pasta* pieces to help calculate the fractions?

| <i>Fraction</i> | | | |
|---------------------|---------------|---------------|---------------|
| <i>Pasta Pieces</i> | $\frac{1}{2}$ | $\frac{1}{4}$ | $\frac{3}{4}$ |
| 4 | | | |
| 8 | | | |
| 12 | | | |
| 16 | | | |
| 20 | | | |
| 24 | | | |
| | | | |
| | | | |
| | | | |
| | | | |

Extension

Pick a few of your own number of pasta pieces and find what $\frac{1}{2}$, $\frac{1}{4}$, $\frac{3}{4}$ of that amount would be. What would $\frac{1}{3}$ of the amount be?