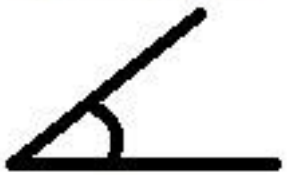
Angles in Nature

Day 5

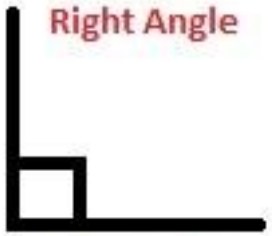
What can you remember about angles?

Acute Angle



Less than 90°

Right Angle



Exactly 90°

Obtuse Angle



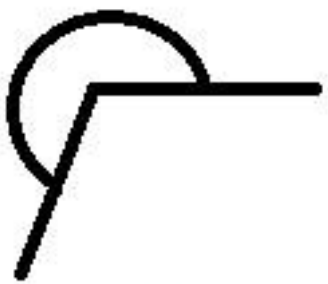
Greather than 90° but less than 180°

Straight Angle



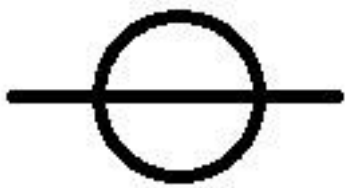
Exactly 180°

Reflex Angle



Greater than 180°

Full Rotation



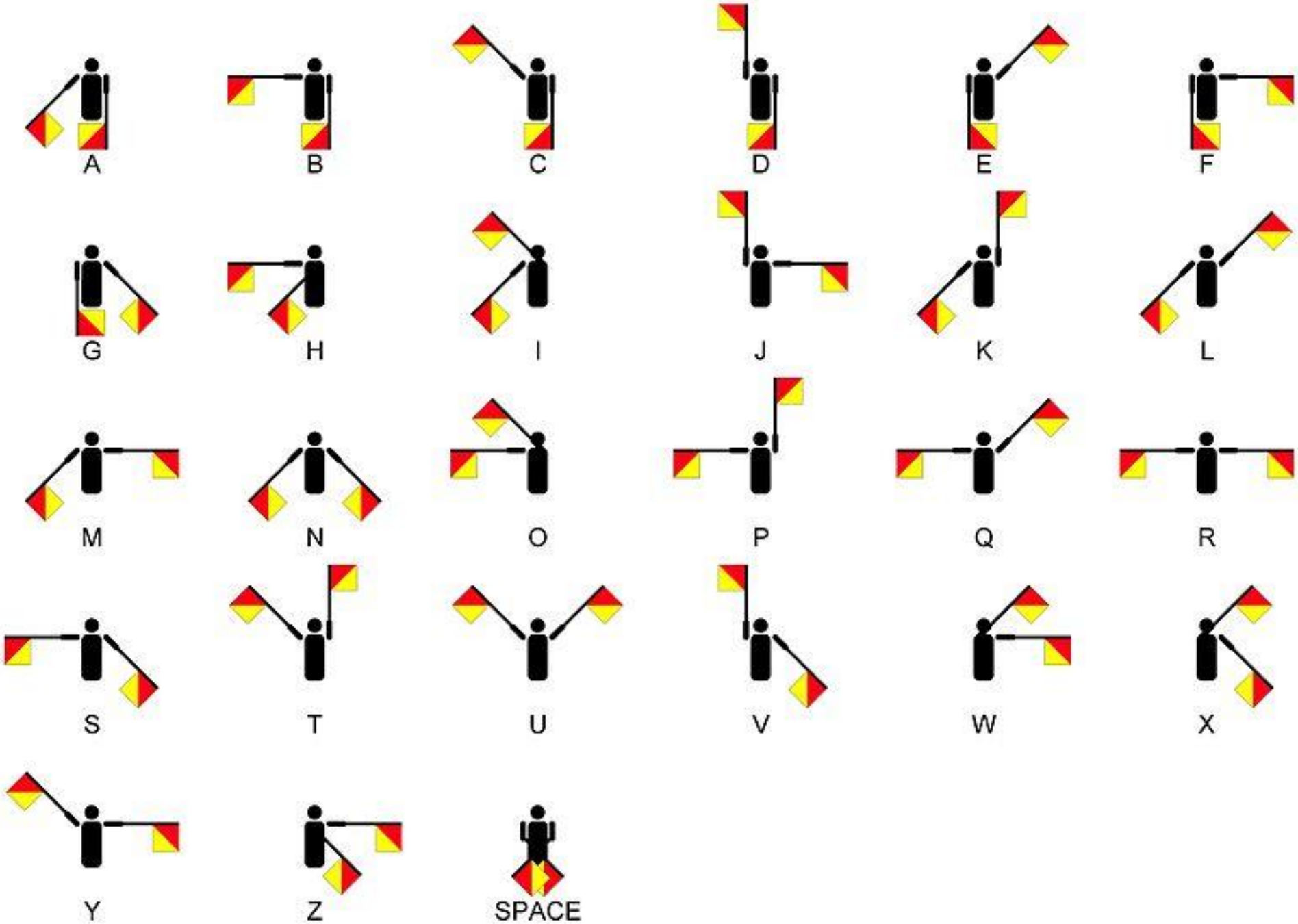
Exactly 360°

What to do:

- You will need to work outside on the field, playground or in your garden.
- Look around and find examples of acute, obtuse, right, straight and reflex angles.
- Find several examples of each. Which are the most common? Which are more difficult to find?
- Estimate the size of the angles you have observed.
- Can you make each type of angle with your own body?

Semaphore Flags

- Semaphore flags are used to convey messages over long distances.
- Flags are held at different positions and angles to represent each letter.
- In what sort of places and situations would using semaphore be useful?
- Use the next slide to help you write and send a message to a friend or relative.
- You could use flags, beach spades, table tennis bats, cheer leader pompoms etc.


A
B
C
D
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F
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I
J
K
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P
Q
R
S
T
U
V
W
X
Y
Z
SPACE