

Round 2: Calculations

Complete the calculations: (2 points for every correct answer)

$$1 \times \text{Lifebuoy} = 2$$

$$\text{Lifebuoy} \ ? \ \text{Lifebuoy} = \text{Speedboat}$$

$$\text{Lifebuoy} \ ? \ \text{Speedboat} = 6$$

$$\text{Speedboat} \times \ ? = 12$$

$$\text{Ship's Wheel} \div \text{Lifebuoy} = \ ?$$

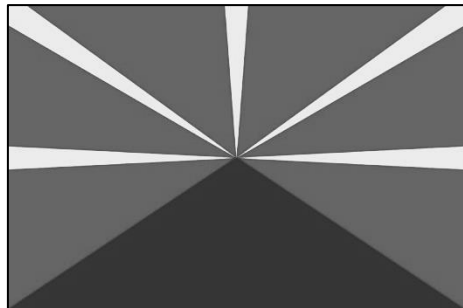
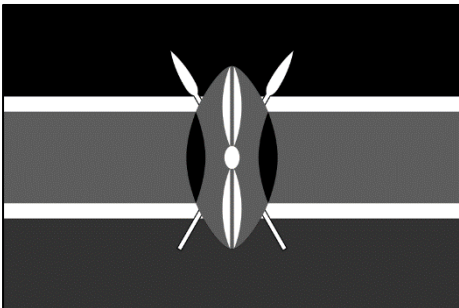
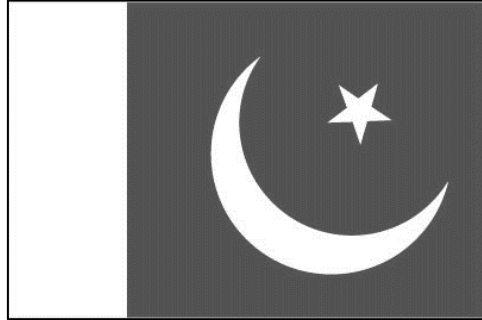
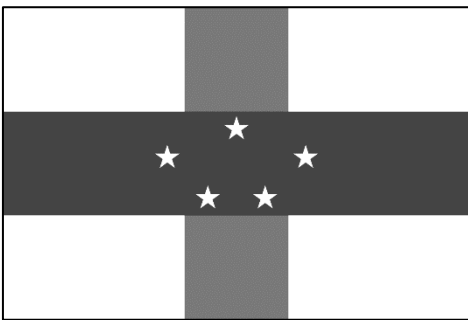
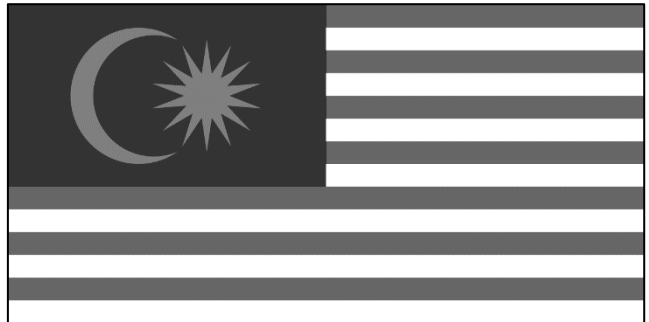
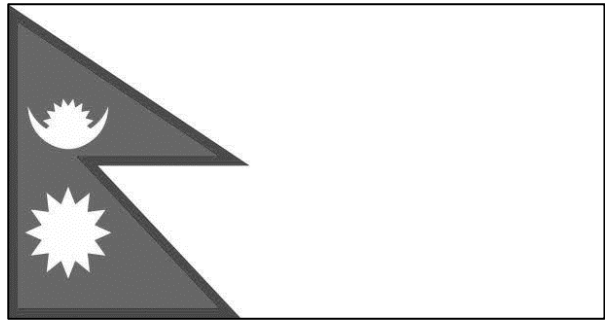
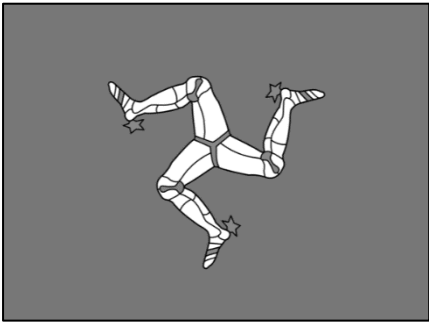
$$\text{Ship's Wheel} \ ? \ \text{Ship's Wheel} = 20$$

$$(\text{Ship's Wheel} - \text{Lifebuoy}) \times \text{Speedboat} = \text{Propeller}$$

$$\text{Propeller} = \ ?$$

Round 1: Black and White National Flags

Identify the flags: (2 points for every correct answer)



Names: