

The International Space Station orbits Earth every \_\_\_\_\_ minutes.

$$\text{Earth} + \text{Earth} = 40$$

$$\text{Rocket} + \text{Earth} = 30$$

$$\text{Rocket} + \text{Astronaut} = 80$$

$$\text{Astronaut} + \text{Earth} = ?$$

People from \_\_\_\_\_ countries have visited the space station.

$$\text{USA Flag} + \text{USA Flag} = 6$$

$$\text{USA Flag} \times \text{Russia Flag} = 12$$

$$\text{Japan Flag} \times \text{Russia Flag} = 24$$

$$\text{Japan Flag} + \text{USA Flag} = ?$$

How many people have visited the International Space Station?

$$\text{Smiling Face with Big Eyes} + \text{Smiling Face with Big Eyes} = 264$$

$$\text{Smiling Face with Sunglasses} - \text{Smiling Face with Big Eyes} = 68$$

$$\text{Smiling Face with Sunglasses} + \text{Smiling Face with Heart Eyes} = 300$$

$$\text{Smiling Face with Heart Eyes} + \text{Smiling Face with Big Eyes} = ?$$

The first pieces of the space station launched in 19\_\_\_\_\_.

$$\text{Space Shuttle} \times \text{Space Shuttle} = 81$$

$$\text{Space Shuttle} + \text{Astronaut} = 59$$

$$\text{Astronaut} + \text{Astronaut} - \text{Wrench} = 20$$

$$\text{Wrench} + \text{Space Shuttle} = ?$$

The International Space Station orbits Earth every \_\_\_\_\_ minutes.

$$20 \text{ Earth} + 20 \text{ Earth} = 40$$

$$10 \text{ Rocket} + 20 \text{ Earth} = 30$$

$$10 \text{ Rocket} + 70 \text{ Astronaut} = 80$$

$$70 \text{ Astronaut} + 20 \text{ Earth} = ? \quad 90$$

How many people have visited the International Space Station?

$$132 \text{ Grinning} + 132 \text{ Grinning} = 264$$

$$200 \text{ Smiling with sunglasses} - 132 \text{ Grinning} = 68$$

$$200 \text{ Smiling with sunglasses} + 100 \text{ Smiling with heart-eyes} = 300$$

$$100 \text{ Smiling with heart-eyes} + 132 \text{ Grinning} = 232 ?$$

People from \_\_\_\_\_ countries have visited the space station.

$$3 \text{ USA} + 3 \text{ USA} = 6$$

$$3 \text{ USA} \times 2 \text{ Russia} = 12$$

$$12 \text{ Japan} \times 2 \text{ Russia} = 24$$

$$12 \text{ Japan} + 6 \text{ USA} = ? \quad 18$$

The first pieces of the space station launched in 19\_\_\_\_\_.

$$9 \text{ Space Shuttle} \times 9 \text{ Space Shuttle} = 81$$

$$9 \text{ Space Shuttle} + 50 \text{ Astronaut} = 59$$

$$100 \text{ Astronaut} - 80 \text{ Wrench and screwdriver} = 20$$

$$80 \text{ Wrench and screwdriver} + 18 \text{ Space Shuttle} = ? \quad 98$$