

$$\begin{matrix} \text{Earth} & \times & \text{Earth} & - & \text{Earth} \\ \text{Asteroid} & & \text{Asteroid} & & \text{Asteroid} \end{matrix} = 42$$

$$\begin{matrix} \text{Satellite} \\ \text{Earth} \end{matrix} \times \begin{matrix} \text{Satellite} \\ \text{Earth} \end{matrix} \times \begin{matrix} \text{Satellite} \\ \text{Earth} \end{matrix} = 27$$

$$\begin{matrix} \text{Sun} & \times & \text{Earth} & + & \text{Sun} \\ \text{Asteroid} & & \text{Asteroid} & & \text{Asteroid} \end{matrix} = 30$$

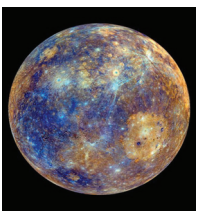
$$\begin{matrix} \text{Satellite} \\ \text{Earth} \end{matrix} + \begin{matrix} \text{Jupiter} \end{matrix} \times \begin{matrix} \text{Jupiter} \end{matrix} = 84$$

$$\begin{matrix} \text{Earth} & + & \text{Sun} & : & \text{Satellite} \\ \text{Asteroid} & & \text{Asteroid} & & \end{matrix} = 5$$

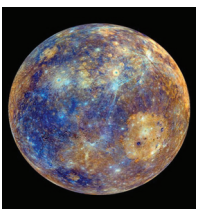
$$\begin{matrix} \text{Jupiter} \end{matrix} + \begin{matrix} \text{Mars} \\ \text{Asteroid} \end{matrix} = 13$$

$$\begin{matrix} \text{Earth} & + & \text{Sun} & + & \text{Satellite} \\ \text{Asteroid} & & \text{Asteroid} & & \end{matrix} \times \begin{matrix} \text{Earth} \\ \text{Asteroid} \end{matrix} = ?$$

$$\begin{matrix} \text{Jupiter} \end{matrix} : \begin{matrix} \text{Mars} \end{matrix} \times \begin{matrix} \text{Satellite} \\ \text{Earth} \end{matrix} = ?$$



+



=

14



+



+



=

30



+



=

16



+



+

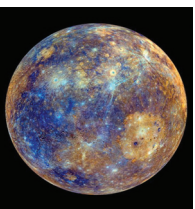


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20

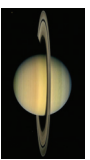


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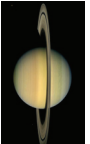


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10



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+



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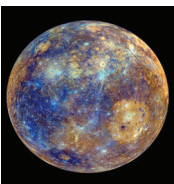
13



x



-



=

?



+



x



=

?

$$1 + 4 = 5$$



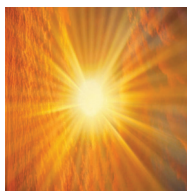
x



$$+ 1 = 17$$



x



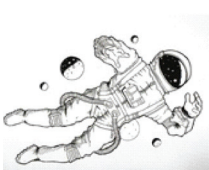
x



$$= 18$$



x



x



$$= 36$$



x



x



$$= 12$$



x



x



$$= 72$$



x



-



=

?



-



x



=

?

