

$$\text{Pineapple} + \text{Pineapple} + \text{Pineapple} = \text{Strawberry}$$

$$\text{Strawberry} \times 1 = \text{Grapes}$$

$$\text{Grapes} + \text{Grapes} = 24$$

$$\text{Watermelon} + \text{Pineapple} = 6$$

$$\text{Grapes} + \text{Strawberry} + \text{Watermelon} = ?$$

$$\text{Astronaut} + \text{Space Rover} = \text{Rocket} + 1$$

$$\text{Planet} + \text{Astronaut} + \text{Planet} = \text{Space Rover}$$

$$0 = \text{Planet} \times \text{Rocket}$$

$$\text{Rocket} - 3 = 2$$

$$\text{Astronaut} \times \text{Space Rover} + \text{Rocket} = ?$$

$$\text{Hotdog} + \text{Smartphone} + \text{Teapot} + \text{Bowl} = 12$$

$$2 = \text{Hotdog} + \text{Bowl}$$

$$\text{Teapot} + \text{Teapot} - 1 = 7$$

$$20 - \text{Hotdog} = 19$$

$$\text{Hotdog} = ? \quad \text{Smartphone} = ? \quad \text{Teapot} = ? \quad \text{Bowl} = ?$$

$$\text{Tiger} + \text{Tiger} = \text{Rabbit}$$

$$\text{Hunny Pot} - \text{Rabbit} = 3$$

$$8 - \text{Hunny Pot} = \text{Hunny Pot}$$

$$\text{Hunny Pot} + \text{Donkey} = 12$$

$$\text{Tiger} + \text{Rabbit} + \text{Donkey} + \text{Tiger} = ?$$

$$\text{Marker} + \text{Marker} + \text{Marker} = 9$$

$$\text{Paperclip} + \text{Marker} + \text{Paperclip} = 17$$

$$\text{Crayon} + \text{Paperclip} + \text{Paperclip} = 23$$

$$\text{Paperclip} + \text{Crayon} \times \text{Marker} = ?$$

$$\text{Spiderman} + \text{Wendy} + \text{Groot} = 31$$

$$33 = \text{Thor} + \text{Hulk} + \text{Thor}$$

$$\text{Groot} = \text{Spiderman}$$

$$\text{Hulk} = \text{Thor}$$

$$3 = 21 \div \text{Wendy}$$

$$\text{Hulk} + \text{Groot} + \text{Thor} + \text{Spiderman} = ?$$

$$17 = \text{mixer} + \text{donut} + \text{cake}$$

$$4 = 5 - \text{cake}$$

$$\text{bread} = \text{mixer}$$

$$\text{cookie} \times 3 = 23 + \text{cake}$$

$$\text{cake} = \text{bread} - \text{cookie}$$

$$\text{donut} + \text{donut} + \text{bread} = ?$$

$$\begin{aligned} \text{shoes} + \text{shoes} + \text{shoes} &= 30 \\ \text{boy} + \text{boy} + \text{shoes} &= 20 \\ \text{burger} + \text{burger} + \text{boy} &= 13 \\ \text{shoe} + \text{boy} \times \text{burger} &= ? \end{aligned}$$

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$$\text{crocodile} \times \text{snail} = 0$$

$$\text{crocodile} + \text{snail} = 7$$

$$14 - 3 \times 3 = \text{turtle}$$

$$\text{crocodile} + \text{snail} + \text{turtle} = ?$$

$$\text{spongebob} + \text{spongebob} - \text{burger} = 7$$

$$\text{spongebob} - \text{alien} = 1$$

$$\text{pineapple} = 7 - 3 + 1$$

$$\text{alien} + \text{pineapple} = 9$$

$$\text{burger} = ?$$

$$\text{clock} + \text{chain} + \text{heart} = 216$$

$$\text{clock} + \text{heart} = \text{chain}$$

$$\text{chain} + \text{heart} + \text{heart} = \text{clock}$$

$$\text{clock} = ? \quad \text{chain} = ? \quad \text{heart} = ?$$

$$3 \times \text{orange flower} = 8$$

$$2 \times \text{blue flower} + \text{orange flower} = 18$$

$$\text{sunflower} + \text{blue flower} = 15$$

$$\text{orange flower} + \text{blue flower} \times \text{sunflower} =$$

www.skolazvesela.cz

$$3 \times \text{tulip} = 60$$

$$\text{tulip} + 2 \times \text{purple flower} = 30$$

$$\text{purple flower} - 2 \times \text{sunflower} = 3$$

$$\text{sunflower} + \text{tulip} \times \text{purple flower} = ?$$

ŠTA STOJI NA MJESTU UPITNIKA?

$$\text{laughing emoji} + \text{unicorn} + \text{laughing emoji} = \text{scissors}$$

$$25 \div \text{crown} = \text{crown}$$

$$\text{laughing emoji} = \text{unicorn}$$

$$\text{unicorn} = \text{crown} \times \text{crown}$$

$$\text{laughing emoji} + \text{unicorn} + \text{crown} + \text{scissors} = ?$$

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$$\text{Earth} + \text{alien} - \text{rover} = \text{rocket}$$

$$\text{alien} - \text{Earth} = 0$$

$$2 - \text{rover} = \text{rover}$$

$$\text{rocket} = 6 - (4 - \text{rover})$$

$$? = \text{Earth} + \text{alien} + \text{rocket}$$

November 28 is Red Planet Day, a day to celebrate and learn more about the Red Planet - Mars.

You can download more holiday-themed math challenges at www.mashupmath.com