

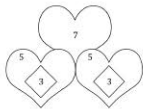
Saturday, July 1



Coloring by Numbers:

- 1 White 2 Blue 3 Red 4 Orange 5 Yellow 6 Purple 7 Green

Year



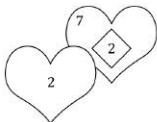
2023

Month



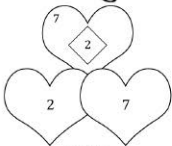
7

Week

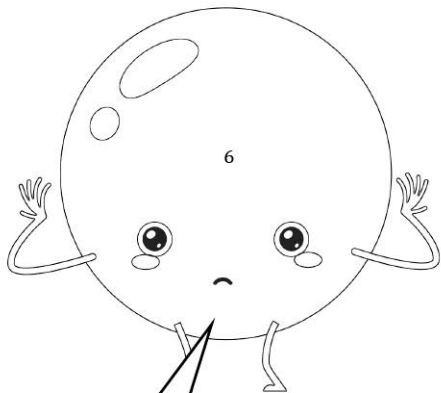


26

Day



182



$$2 \times 7 \times 13 = 182$$

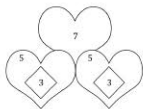
Sunday, July 2



Coloring by Numbers:

- 1 White 2 Blue 3 Red 4 Orange 5 Yellow 6 Purple 7 Green

Year



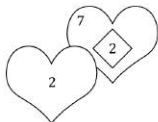
2023

Month



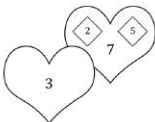
7

Week

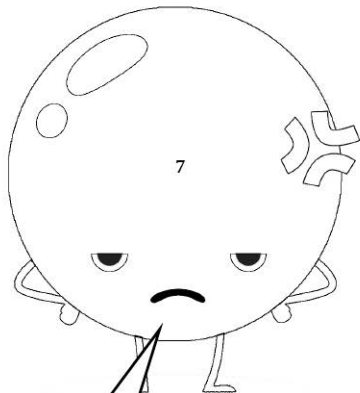


26

Day



183



$$3 \times 61 = 183$$

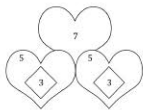
Monday, July 3



Coloring by Numbers:

- 1 White 2 Blue 3 Red 4 Orange 5 Yellow 6 Purple 7 Green

Year



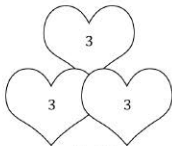
2023

Month



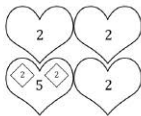
7

Week

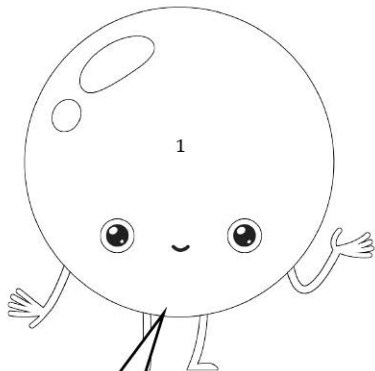


27

Day



184



$$2 \times 2 \times 2 \times 23 = 184$$

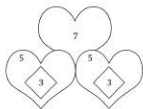
Tuesday, July 4



Coloring by Numbers:

- 1 White 2 Blue 3 Red 4 Orange 5 Yellow 6 Purple 7 Green

Year



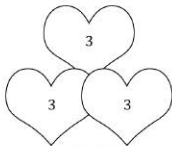
2023

Month



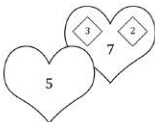
7

Week

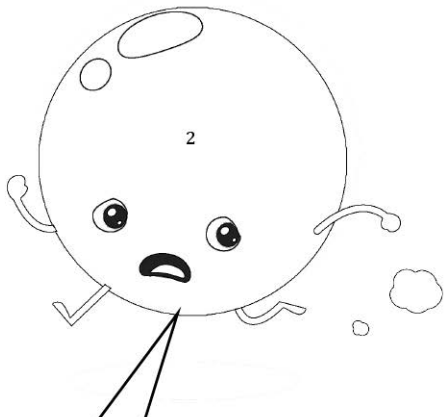


27

Day



185



$$5 \times 37 = 185$$

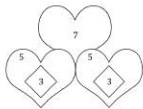
Wednesday, July 5



Coloring by Numbers:

- 1 White 2 Blue 3 Red 4 Orange 5 Yellow 6 Purple 7 Green

Year



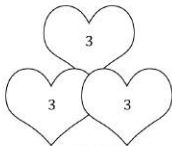
2023

Month



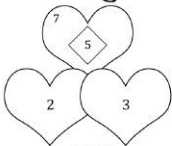
7

Week

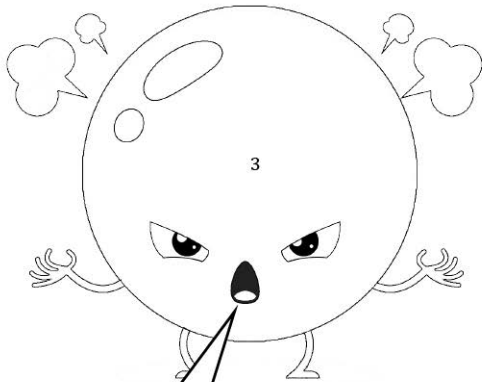


27

Day



186



$$2 \times 3 \times 31 = 186$$

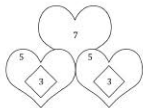
Thursday, July 6



Coloring by Numbers:

- 1 White 2 Blue 3 Red 4 Orange 5 Yellow 6 Purple 7 Green

Year



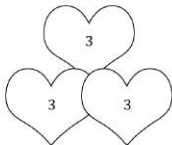
2023

Month



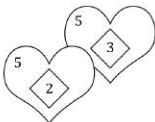
7

Week

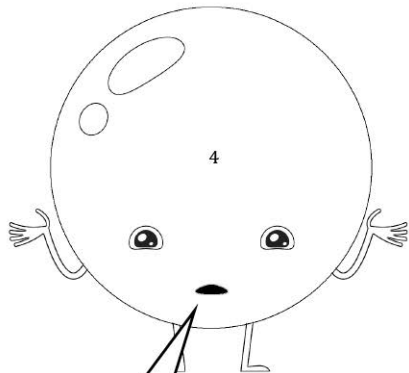


27

Day



187



$$11 \times 17 = 187$$

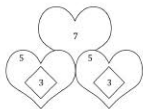
Friday, July 7



Coloring by Numbers:

- 1 White 2 Blue 3 Red 4 Orange 5 Yellow 6 Purple 7 Green

Year



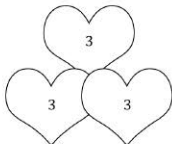
2023

Month



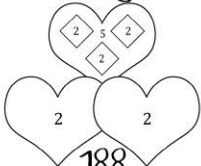
7

Week

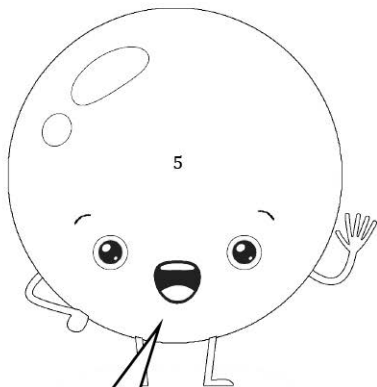


27

Day



188



$$2 \times 2 \times 47 = 188$$

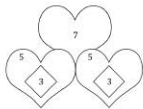
Saturday, July 8



Coloring by Numbers:

- 1 White 2 Blue 3 Red 4 Orange 5 Yellow 6 Purple 7 Green

Year



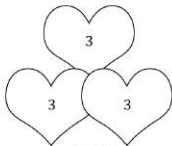
2023

Month



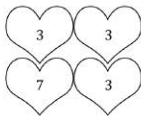
7

Week

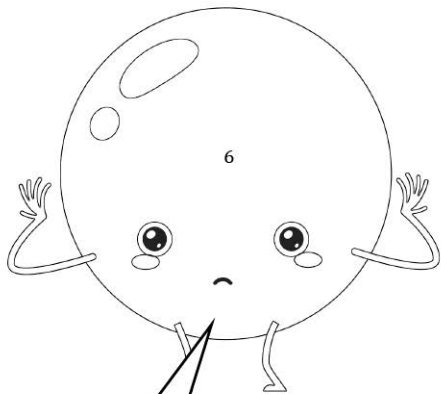


27

Day



189



$$3 \times 3 \times 3 \times 7 = 189$$

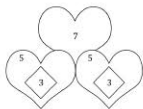
Sunday, July 9



Coloring by Numbers:

- 1 White 2 Blue 3 Red 4 Orange 5 Yellow 6 Purple 7 Green

Year



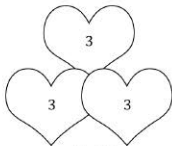
2023

Month



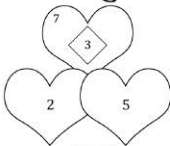
7

Week

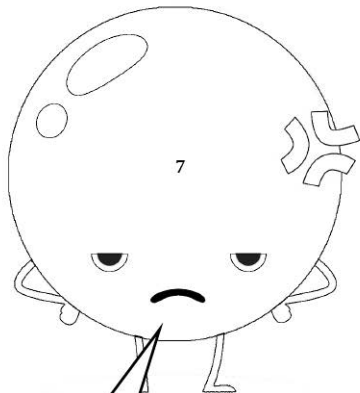


27

Day



190



$$2 \times 5 \times 19 = 190$$

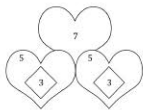
Monday, July 10



Coloring by Numbers:

- 1 White 2 Blue 3 Red 4 Orange 5 Yellow 6 Purple 7 Green

Year



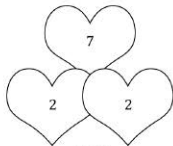
2023

Month



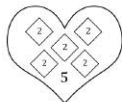
7

Week

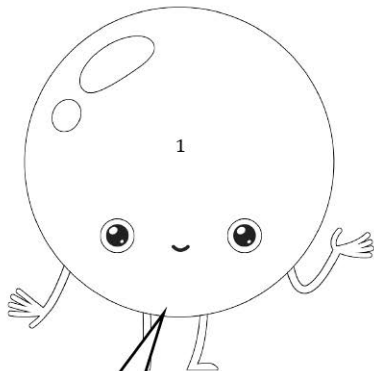


28

Day



191



191 is a prime number

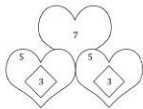
Tuesday, July 11



Coloring by Numbers:

- 1 White 2 Blue 3 Red 4 Orange 5 Yellow 6 Purple 7 Green

Year



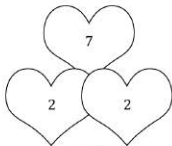
2023

Month



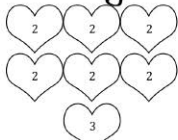
7

Week

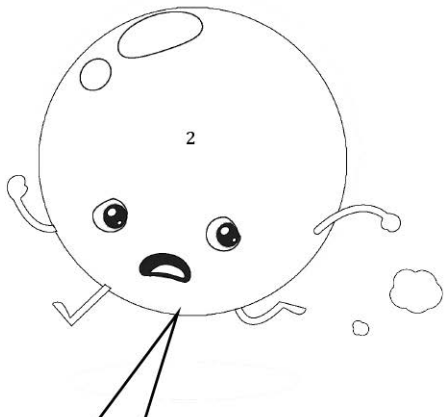


28

Day



192



$$2 \times 2 \times 2 \times 2 \times 2 \times 2 \times 3 = 192$$

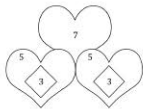
Wednesday, July 12



Coloring by Numbers:

- | | | | | | | |
|-------|------|-----|--------|--------|--------|-------|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| White | Blue | Red | Orange | Yellow | Purple | Green |

Year



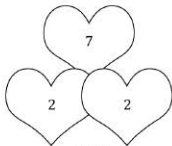
2023

Month



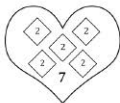
7

Week

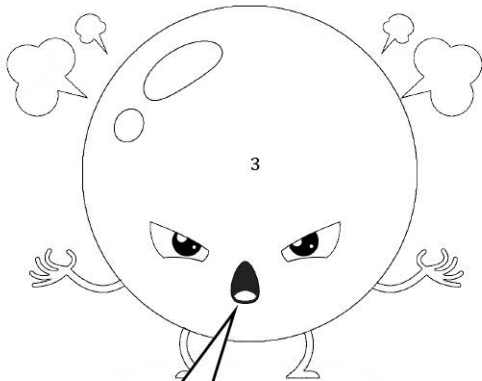


28

Day



193



193 is a prime number

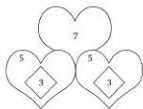
Thursday, July 13



Coloring by Numbers:

- 1 White 2 Blue 3 Red 4 Orange 5 Yellow 6 Purple 7 Green

Year



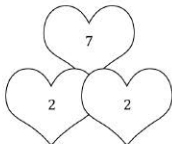
2023

Month



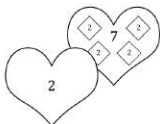
7

Week

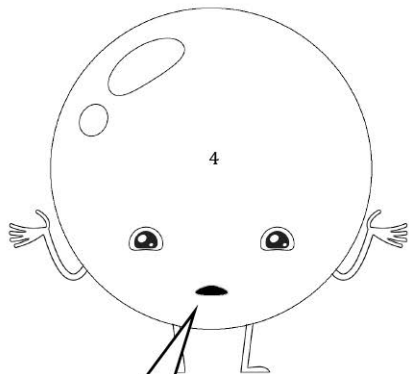


28

Day



194



$$2 \times 97 = 194$$

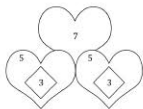
Friday, July 14



Coloring by Numbers:

- 1 White 2 Blue 3 Red 4 Orange 5 Yellow 6 Purple 7 Green

Year



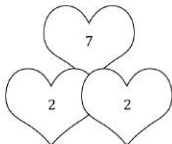
2023

Month



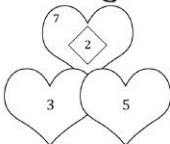
7

Week

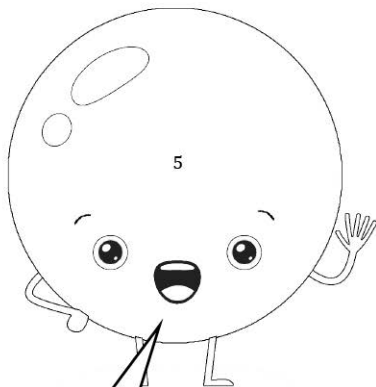


28

Day



195



$$3 \times 5 \times 13 = 195$$

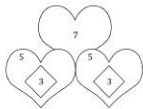
Saturday, July 15



Coloring by Numbers:

- 1 White 2 Blue 3 Red 4 Orange 5 Yellow 6 Purple 7 Green

Year



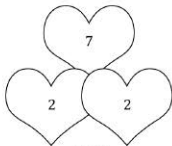
2023

Month



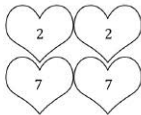
7

Week

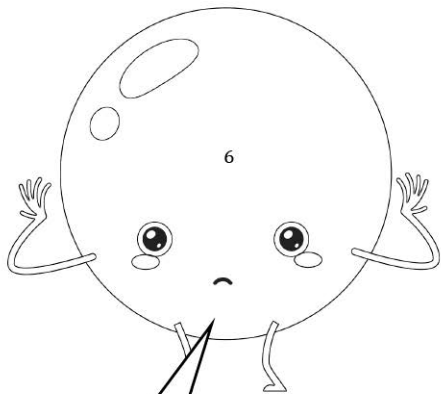


28

Day



196



$$2 \times 2 \times 7 \times 7 = 196$$

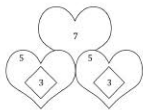
Sunday, July 16



Coloring by Numbers:

- 1 White 2 Blue 3 Red 4 Orange 5 Yellow 6 Purple 7 Green

Year



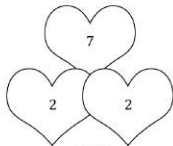
2023

Month



7

Week

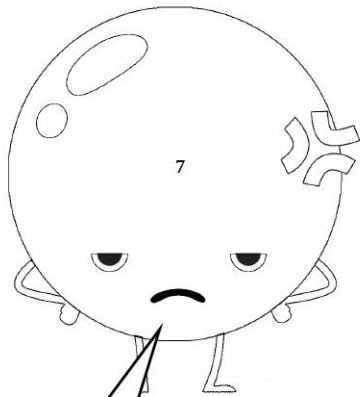


28

Day



197



197 is a prime number

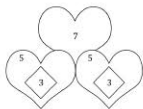
Monday, July 17



Coloring by Numbers:

- 1 White 2 Blue 3 Red 4 Orange 5 Yellow 6 Purple 7 Green

Year



2023

Month



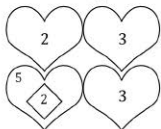
7

Week

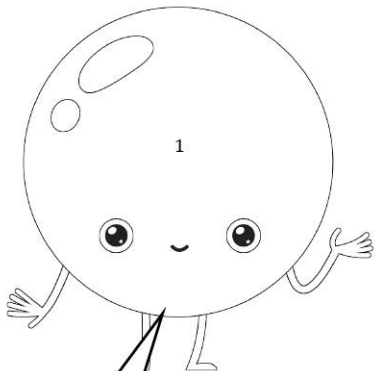


29

Day



198



$$2 \times 3 \times 3 \times 11 = 198$$

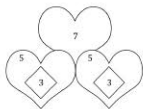
Tuesday, July 18



Coloring by Numbers:

- 1 White 2 Blue 3 Red 4 Orange 5 Yellow 6 Purple 7 Green

Year



2023

Month



7

Week

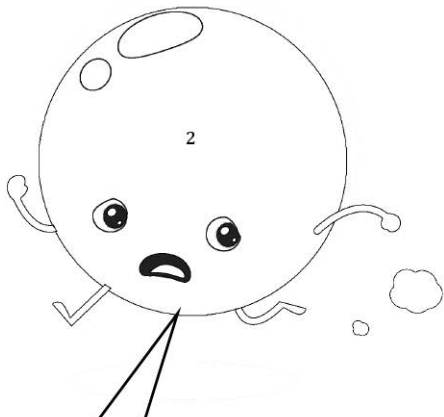


29

Day



199



199 is a prime number

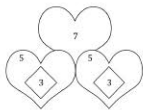
Wednesday, July 19



Coloring by Numbers:

- 1 White 2 Blue 3 Red 4 Orange 5 Yellow 6 Purple 7 Green

Year



2023

Month



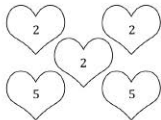
7

Week

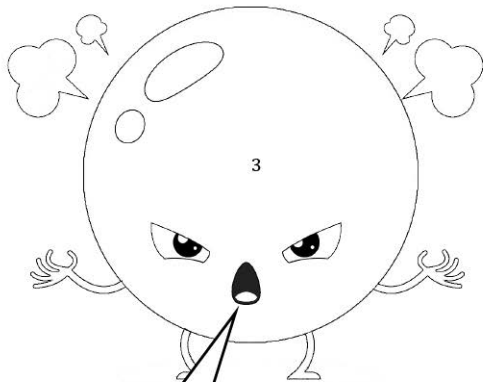


29

Day



200



$$2 \times 2 \times 2 \times 5 \times 5 = 200$$

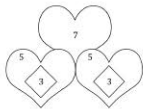
Thursday, July 20



Coloring by Numbers:

- 1 White 2 Blue 3 Red 4 Orange 5 Yellow 6 Purple 7 Green

Year



2023

Month



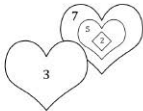
7

Week

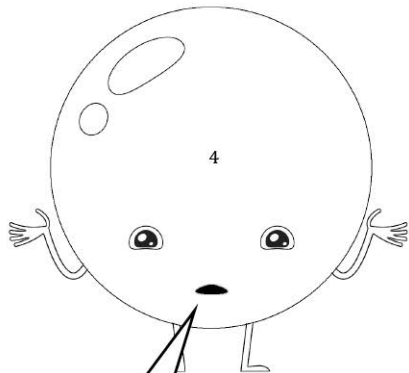


29

Day



201



$$3 \times 67 = 201$$

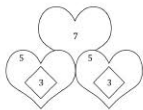
Friday, July 21



Coloring by Numbers:

- 1 White 2 Blue 3 Red 4 Orange 5 Yellow 6 Purple 7 Green

Year



2023

Month



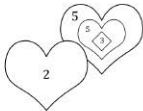
7

Week

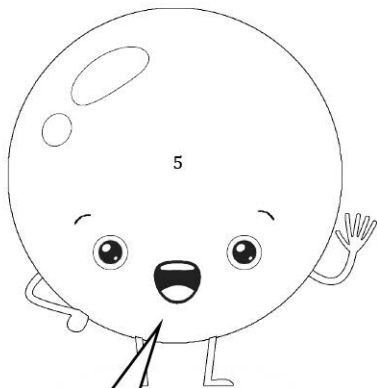


29

Day



202



$$2 \times 101 = 202$$

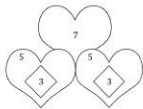
Saturday, July 22



Coloring by Numbers:

- 1 White 2 Blue 3 Red 4 Orange 5 Yellow 6 Purple 7 Green

Year



2023

Month



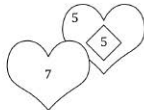
7

Week

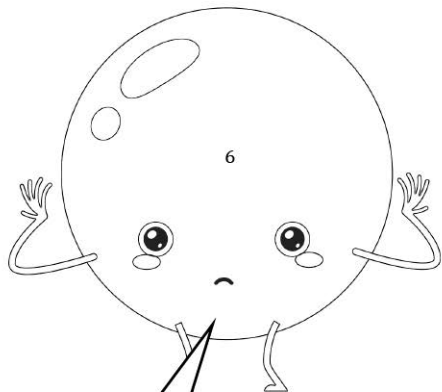


29

Day



203



$$7 \times 29 = 203$$

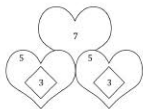
Sunday, July 23



Coloring by Numbers:

- 1 White 2 Blue 3 Red 4 Orange 5 Yellow 6 Purple 7 Green

Year



2023

Month



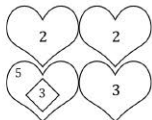
7

Week

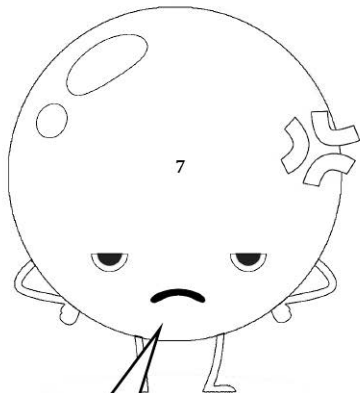


29

Day



204



$$2 \times 2 \times 3 \times 17 = 204$$

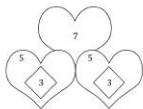
Monday, July 24



Coloring by Numbers:

- 1 White 2 Blue 3 Red 4 Orange 5 Yellow 6 Purple 7 Green

Year



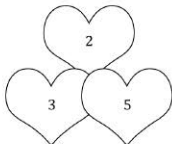
2023

Month



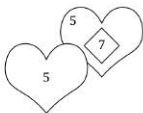
7

Week

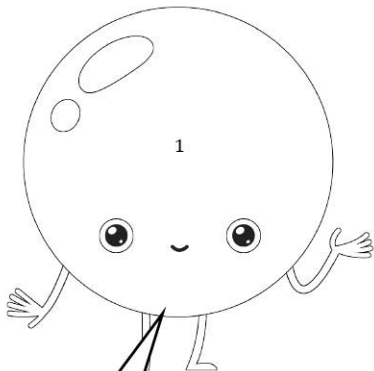


30

Day



205



$$5 \times 41 = 205$$

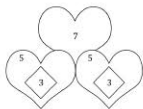
Tuesday, July 25



Coloring by Numbers:

- 1 White 2 Blue 3 Red 4 Orange 5 Yellow 6 Purple 7 Green

Year



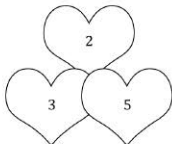
2023

Month



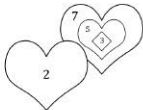
7

Week

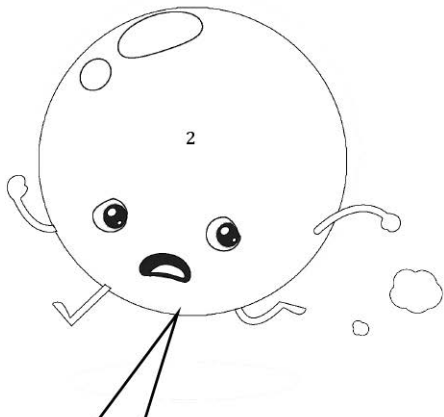


30

Day



206



$$2 \times 103 = 206$$

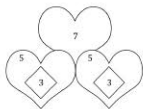
Wednesday, July 26



Coloring by Numbers:

- 1 White 2 Blue 3 Red 4 Orange 5 Yellow 6 Purple 7 Green

Year



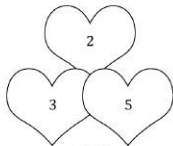
2023

Month



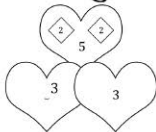
7

Week

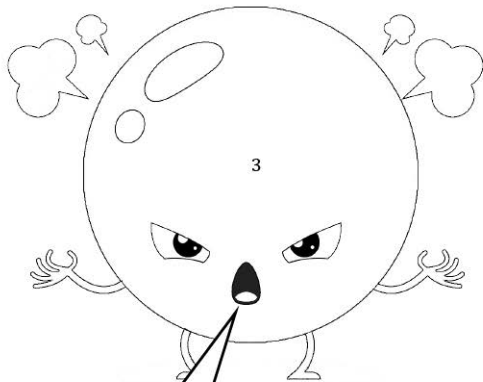


30

Day



207



$$3 \times 3 \times 23 = 207$$

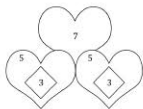
Thursday, July 27



Coloring by Numbers:

- 1 White 2 Blue 3 Red 4 Orange 5 Yellow 6 Purple 7 Green

Year



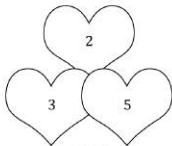
2023

Month



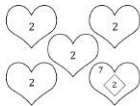
7

Week

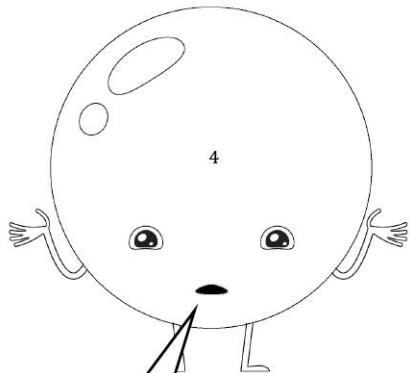


30

Day



208



$$2 \times 2 \times 2 \times 2 \times 13 = 208$$

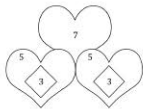
Friday, July 28



Coloring by Numbers:

- 1 White 2 Blue 3 Red 4 Orange 5 Yellow 6 Purple 7 Green

Year



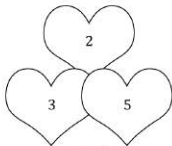
2023

Month



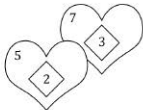
7

Week

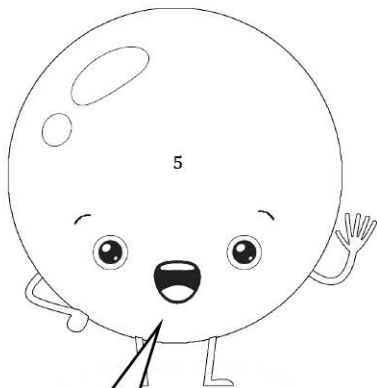


30

Day



209



$$11 \times 19 = 209$$

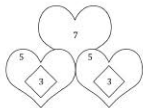
Saturday, July 29



Coloring by Numbers:

- 1 White 2 Blue 3 Red 4 Orange 5 Yellow 6 Purple 7 Green

Year



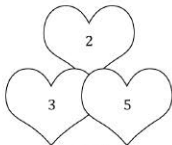
2023

Month



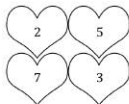
7

Week

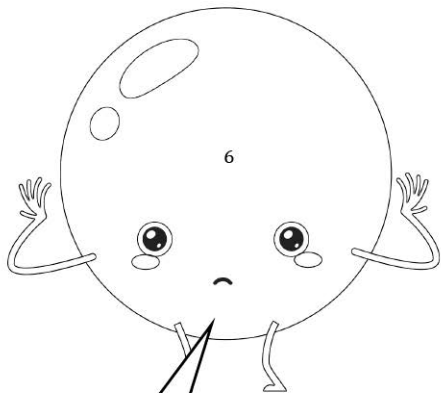


30

Day



210



$$2 \times 3 \times 5 \times 7 = 210$$

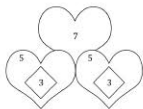
Sunday, July 30



Coloring by Numbers:

- 1 White 2 Blue 3 Red 4 Orange 5 Yellow 6 Purple 7 Green

Year



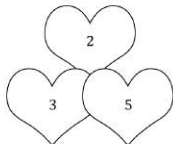
2023

Month



7

Week

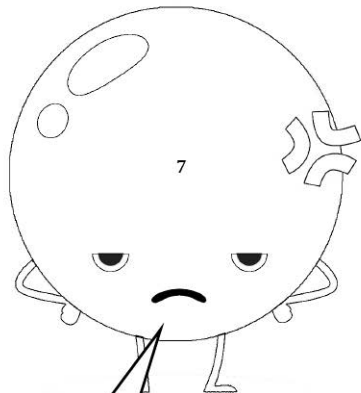


30

Day



211



211 is a prime number

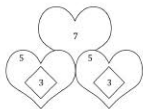
Monday, July 31



Coloring by Numbers:

- 1 White 2 Blue 3 Red 4 Orange 5 Yellow 6 Purple 7 Green

Year



2023

Month



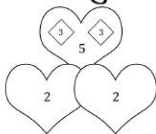
7

Week

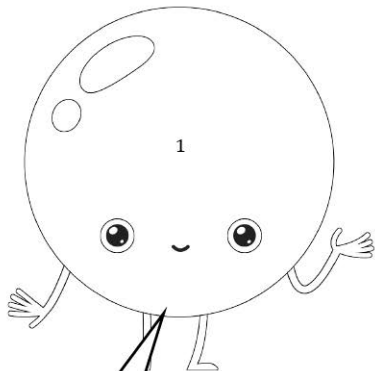


31

Day



212



$$2 \times 2 \times 53 = 212$$