

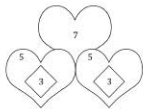
Wednesday, November 1



Coloring by Numbers:

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

Year



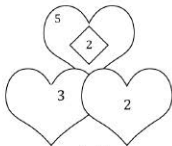
2023

Month



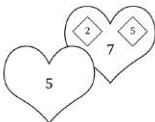
11

Week

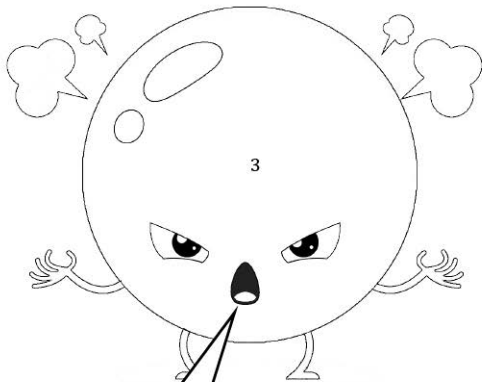


44

Day



305



$$5 \times 61 = 305$$

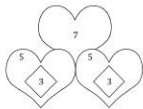
Thursday, November 2



Coloring by Numbers:

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

Year



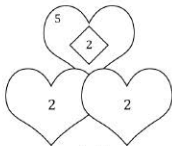
2023

Month



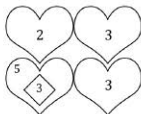
11

Week

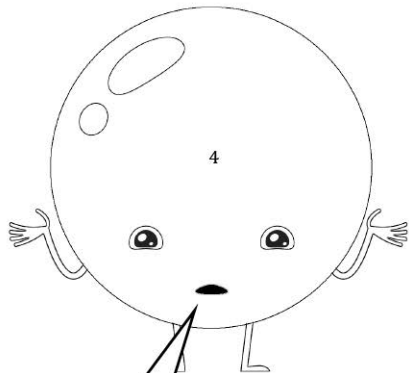


44

Day



306



$$2 \times 3 \times 3 \times 17 = 306$$

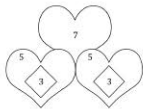
Friday, November 3



Coloring by Numbers:

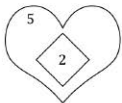
- | | | | | | | |
|-------|------|-----|--------|--------|--------|-------|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| White | Blue | Red | Orange | Yellow | Purple | Green |

Year



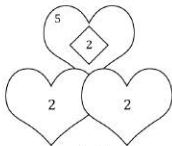
2023

Month



11

Week

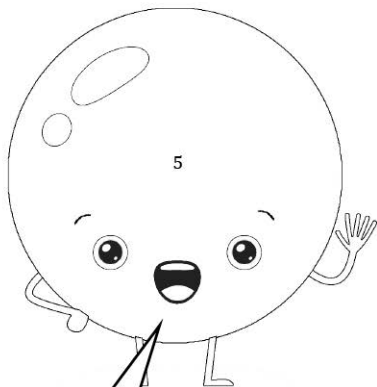


44

Day



307



307 is a prime number

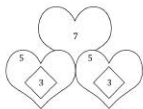
Saturday, November 4



Coloring by Numbers:

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

Year



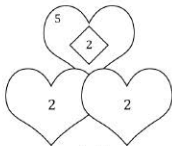
2023

Month



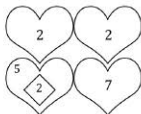
11

Week

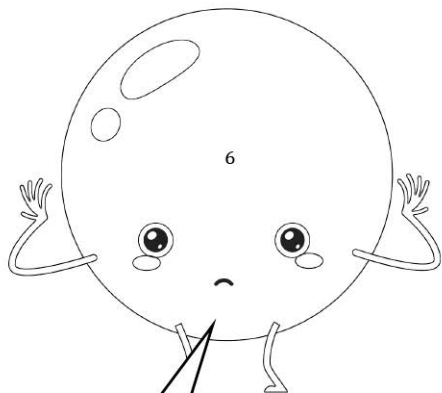


44

Day



308



$$2 \times 2 \times 7 \times 11 = 308$$

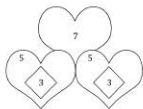
Sunday, November 5



Coloring by Numbers:

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

Year



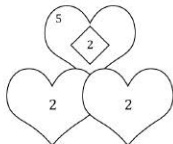
2023

Month



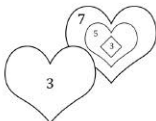
11

Week

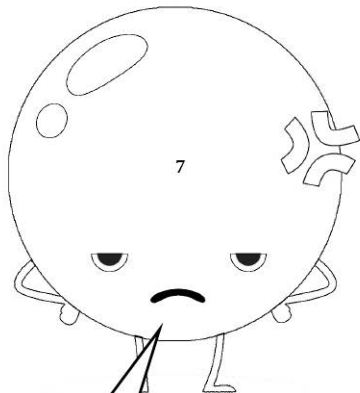


44

Day



309



$$3 \times 103 = 309$$

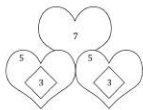
Monday, November 6



Coloring by Numbers:

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

Year



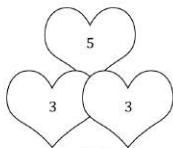
2023

Month



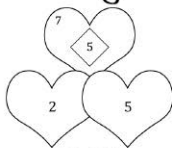
11

Week

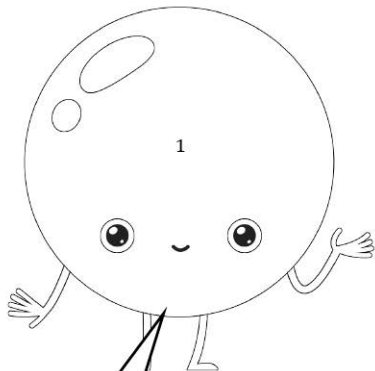


45

Day



310



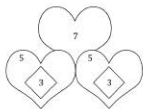
$$2 \times 5 \times 31 = 310$$

Tuesday, November 7 

Coloring by Numbers:

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

Year



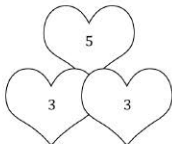
2023

Month



11

Week

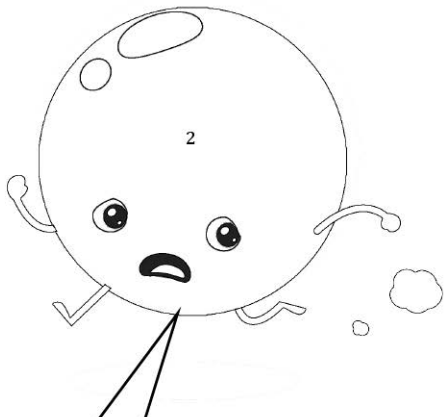


45

Day



311



311 is a prime number

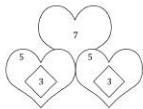
Wednesday, November 8



Coloring by Numbers:

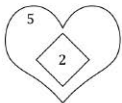
- 1 White 2 Blue 3 Red 4 Orange 5 Yellow 6 Purple 7 Green

Year



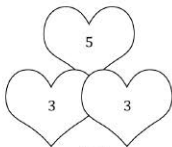
2023

Month



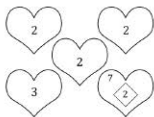
11

Week

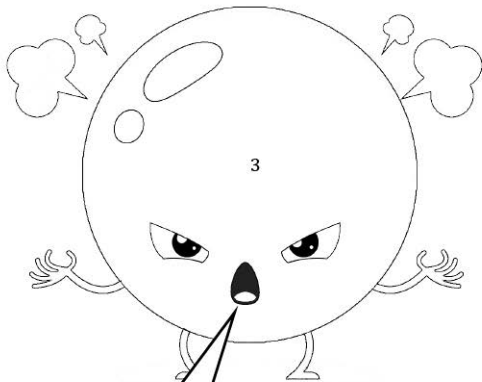


45

Day



312



$$2 \times 2 \times 2 \times 3 \times 13 = 312$$

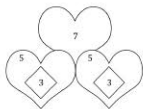
Thursday, November 9



Coloring by Numbers:

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

Year



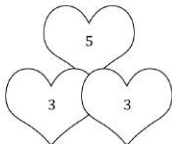
2023

Month



11

Week

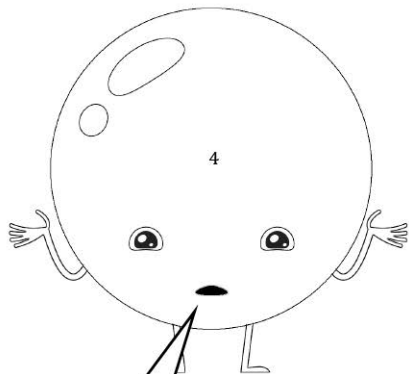


45

Day



313



313 is a prime number

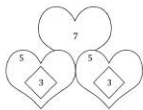
Friday, November 10



Coloring by Numbers:

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

Year



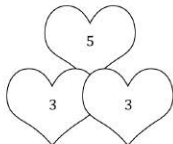
2023

Month



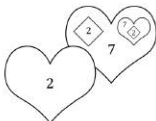
11

Week

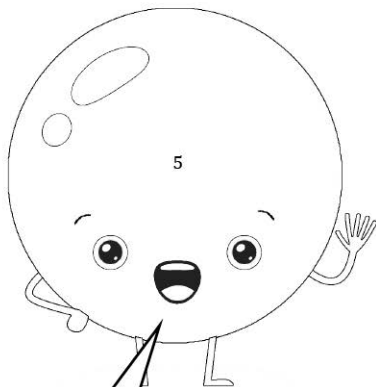


45

Day



314



$$2 \times 157 = 314$$

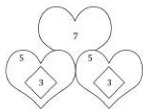
Saturday, November 11



Coloring by Numbers:

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

Year



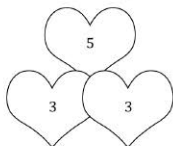
2023

Month



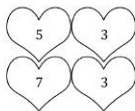
11

Week

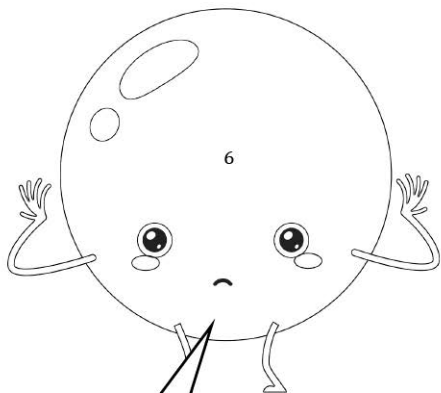


45

Day



315



$$3 \times 3 \times 5 \times 7 = 315$$

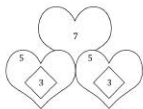
Sunday, November 12



Coloring by Numbers:

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

Year



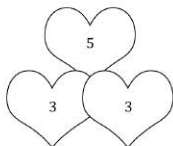
2023

Month



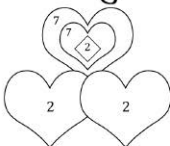
11

Week

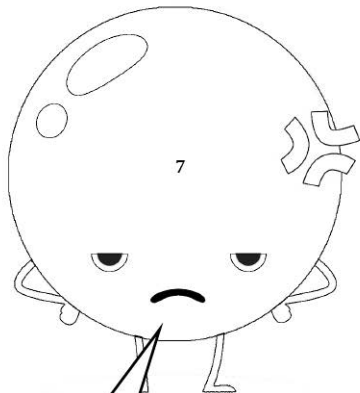


45

Day



316



$$2 \times 2 \times 79 = 316$$

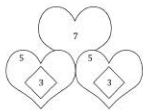
Monday, November 13



Coloring by Numbers:

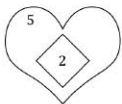
- 1 White 2 Blue 3 Red 4 Orange 5 Yellow 6 Purple 7 Green

Year



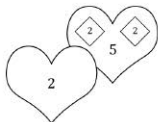
2023

Month



11

Week

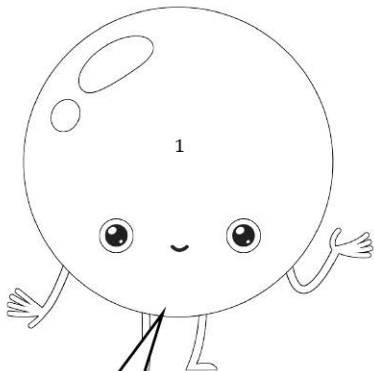


46

Day



317



317 is a prime number

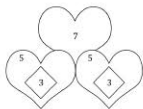
Tuesday, November 14



Coloring by Numbers:

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

Year



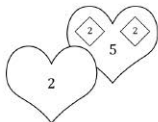
2023

Month



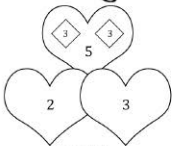
11

Week

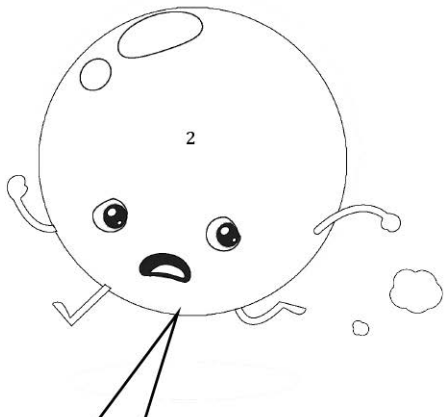


46

Day



318



$$2 \times 3 \times 53 = 318$$

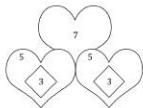
Wednesday, November 15



Coloring by Numbers:

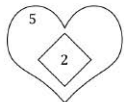
- 1 White 2 Blue 3 Red 4 Orange 5 Yellow 6 Purple 7 Green

Year



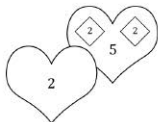
2023

Month



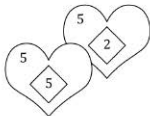
11

Week

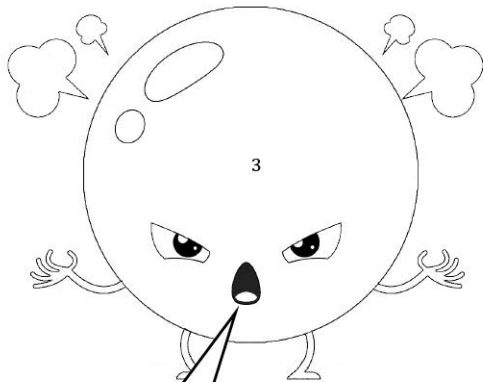


46

Day



319



$$11 \times 29 = 319$$

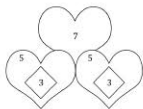
Thursday, November 16



Coloring by Numbers:

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

Year



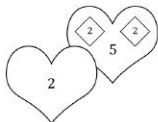
2023

Month



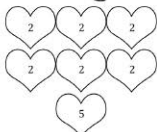
11

Week

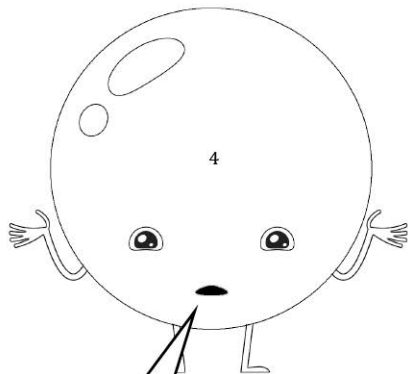


46

Day



320



$$2 \times 2 \times 2 \times 2 \times 2 \times 2 \times 5 = 320$$

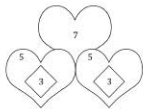
Friday, November 17



Coloring by Numbers:

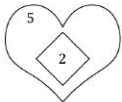
- 1 White 2 Blue 3 Red 4 Orange 5 Yellow 6 Purple 7 Green

Year



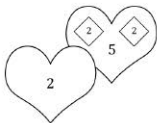
2023

Month



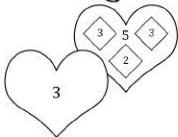
11

Week

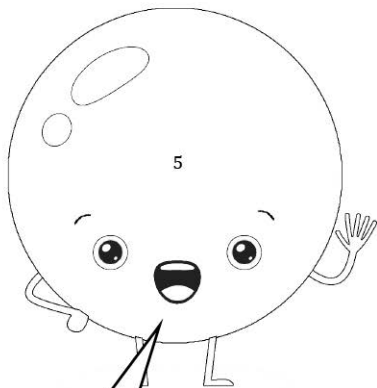


46

Day



321



$$3 \times 107 = 321$$

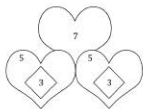
Saturday, November 18



Coloring by Numbers:

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

Year



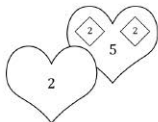
2023

Month



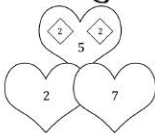
11

Week

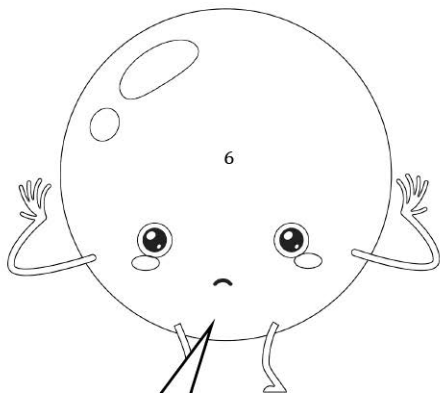


46

Day



322



$$2 \times 7 \times 23 = 322$$

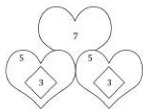
Sunday, November 19



Coloring by Numbers:

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

Year



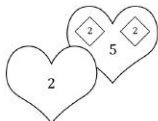
2023

Month



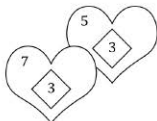
11

Week

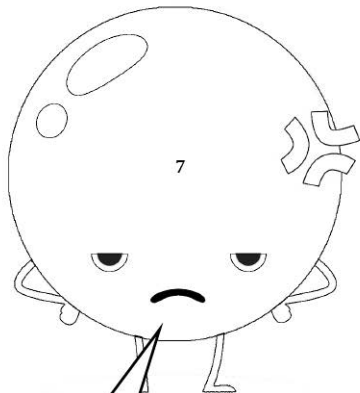


46

Day



323



$$17 \times 19 = 323$$

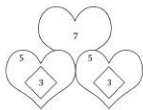
Monday, November 20



Coloring by Numbers:

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

Year



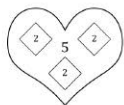
2023

Month



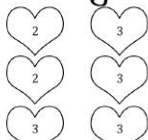
11

Week

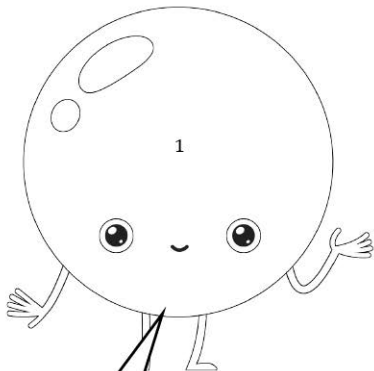


47

Day



324



$$2 \times 2 \times 3 \times 3 \times 3 \times 3 = 324$$

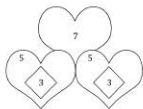
Tuesday, November 21



Coloring by Numbers:

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

Year



2023

Month



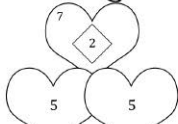
11

Week

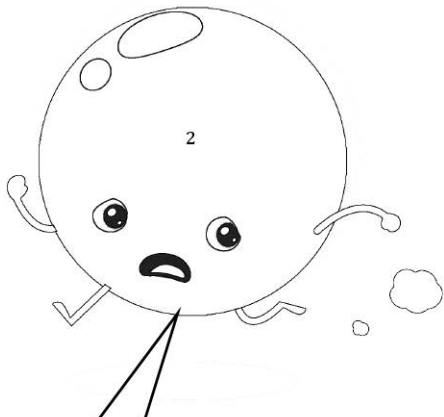


47

Day



325



$$5 \times 5 \times 13 = 325$$

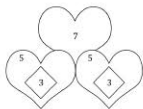
Wednesday, November 22



Coloring by Numbers:

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

Year



2023

Month



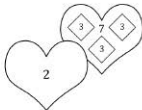
11

Week

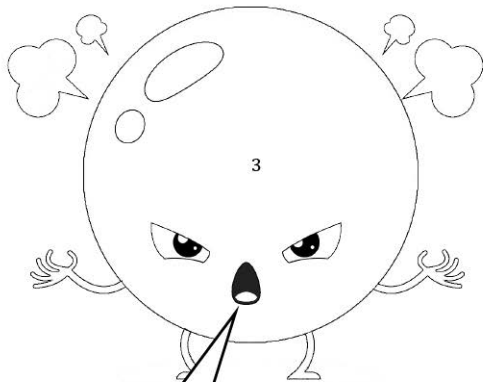


47

Day



326



$$2 \times 163 = 326$$

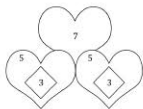
Thursday, November 23



Coloring by Numbers:

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

Year



2023

Month



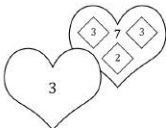
11

Week

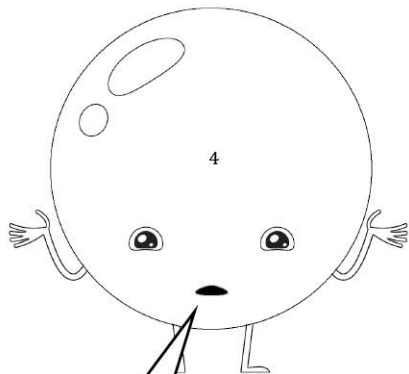


47

Day



327



$$3 \times 109 = 327$$

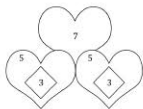
Friday, November 24



Coloring by Numbers:

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

Year



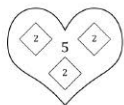
2023

Month



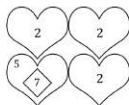
11

Week

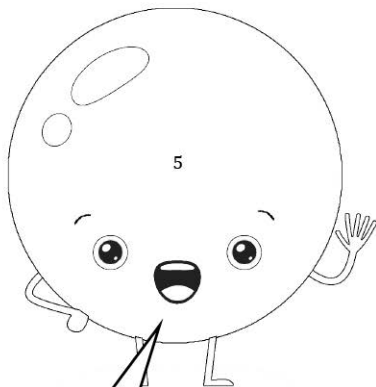


47

Day



328



$$2 \times 2 \times 2 \times 41 = 328$$

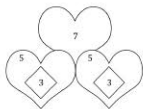
Saturday, November 25



Coloring by Numbers:

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

Year



2023

Month



11

Week

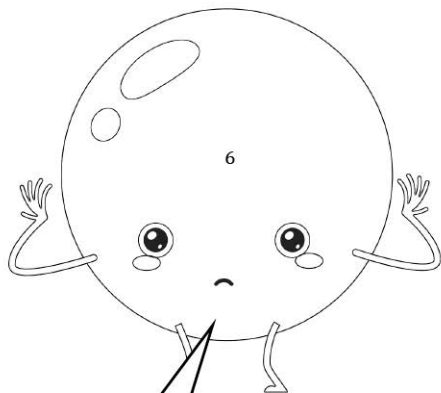


47

Day



329



$$7 \times 47 = 329$$

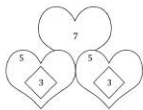
Sunday, November 26



Coloring by Numbers:

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

Year



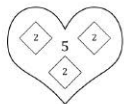
2023

Month



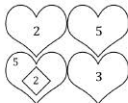
11

Week

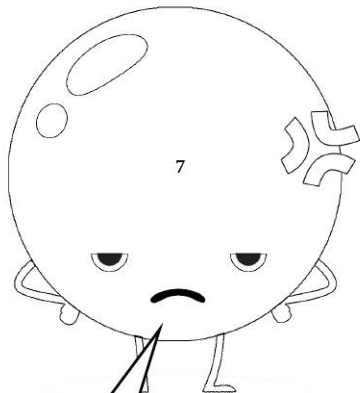


47

Day



330



$$2 \times 3 \times 5 \times 11 = 330$$

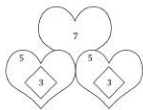
Monday, November 27



Coloring by Numbers:

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

Year



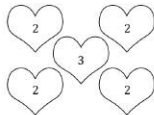
2023

Month



11

Week

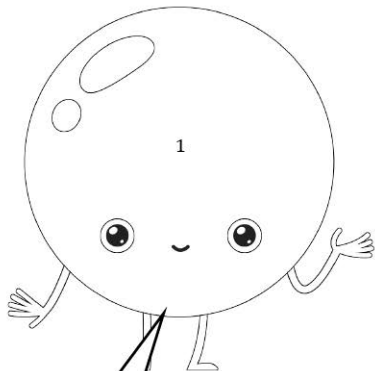


48

Day



331



331 is a prime number

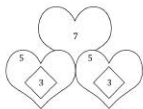
Tuesday, November 28



Coloring by Numbers:

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

Year



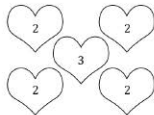
2023

Month



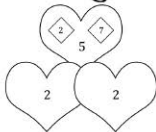
11

Week

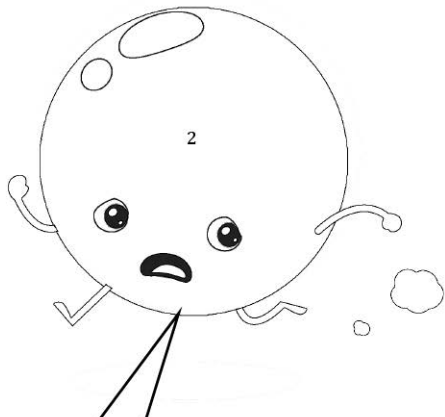


48

Day



332



$$2 \times 2 \times 83 = 332$$

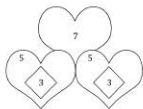
Wednesday, November 29



Coloring by Numbers:

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

Year



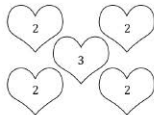
2023

Month



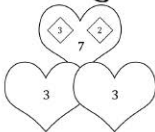
11

Week

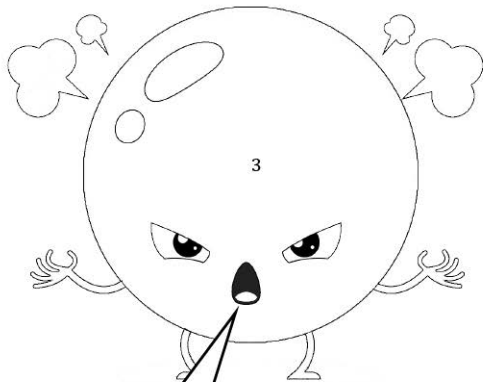


48

Day



333



$$3 \times 3 \times 37 = 333$$

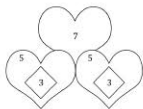
Thursday, November 30



Coloring by Numbers:

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

Year



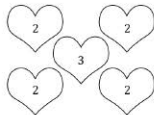
2023

Month



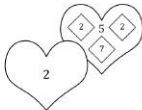
11

Week

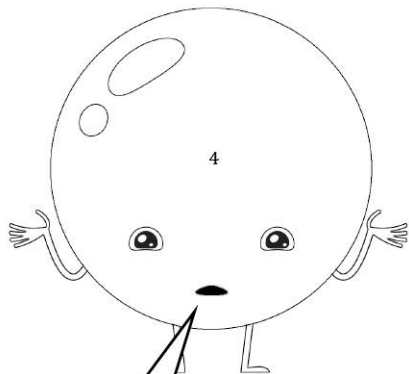


48

Day



334



$$2 \times 167 = 334$$