

ZATIKIAK, ZATIKI BALIOKIDEAK (52.orria)

1.-Jarri bai edo ez, kolorez betetako zatiak, zati osoaren $\frac{1}{4}$ hartzen duenean.



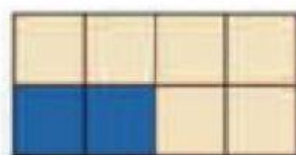
BAI

EZ



BAI

EZ



BAI

EZ



BAI

EZ



BAI

EZ

2.-Adierazi zati osoaren zenbateko zatia den kolore bakoitzari dagokiona. Erabili zatiki laburtezinak horretarako.



$\frac{1}{2}$



$\frac{10}{8}$

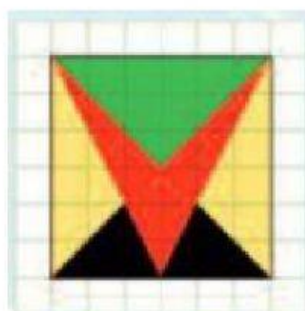


$$G = \frac{\boxed{}}{\boxed{}} \frac{\boxed{1}}{\boxed{4}}$$

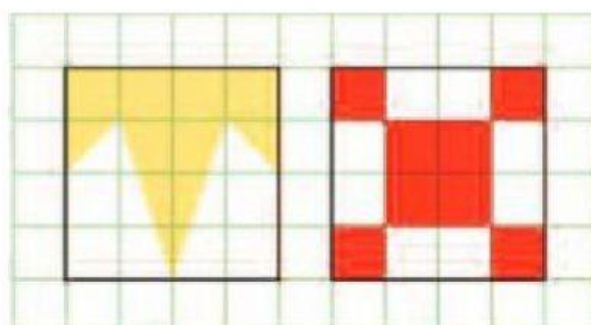
$$B = \frac{\boxed{9}}{\boxed{36}} \frac{\boxed{}}{\boxed{}}$$

$$H = \frac{\boxed{12}}{\boxed{36}} \frac{\boxed{1}}{\boxed{2}}$$

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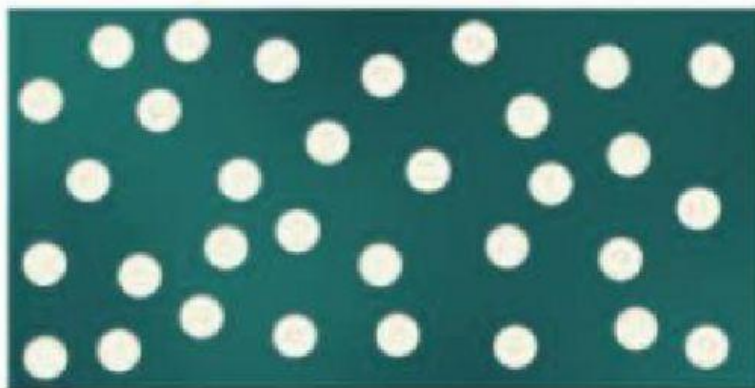


$$\frac{\boxed{8}}{\boxed{16}} \frac{\boxed{1}}{\boxed{2}}$$



$$\frac{\boxed{}}{\boxed{}} \frac{\boxed{}}{\boxed{}}$$

3.-Margotu agindu hauei jarraituz.



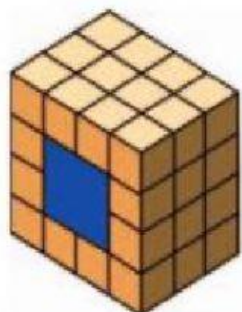
-Zenbat margotuko ditugu gorriz?

2	4	6	8	10
12	14	16	18	20

-Zenbat margotuko ditut urdinez?

2	4	6	8	10
12	14	16	18	20

4.-Adierazi zatiki batez hemen adierazten diren "tunelak" hustu ondoren geratzen den zatia.



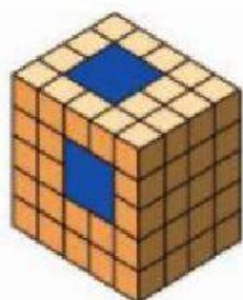
-Zenbat kubotxo dago osatuta irudi hau?

-Zenbat kubotxo kendu dizkio tunela egin denean?

-Zatikia, honakoa da:

$$\frac{36}{48}$$

-Zatiki laburtezina:



-Zenbat kubotxo dago osatuta irudi hau?

100

-Goitik beherako tunela egindakoan, zenbat kubotxo kendu dizkiot?

-Aurretik, atzerako tunela egin dudanean, Zenbat kubotxo kendu dizkiot?

-Zatikia honakoa da:

-Zatiki laburtezina honakoa da:

$$\frac{17}{25}$$

5.-Sinplifikatu zatiki laburtezinera iritsi arte.

$$\frac{12}{60} = \frac{\boxed{}}{\boxed{}}$$

$$\frac{150}{100} = \frac{\boxed{3}}{\boxed{2}}$$

$$\frac{30}{120} = \frac{\boxed{}}{\boxed{}}$$

$$\frac{24}{84} = \frac{\boxed{2}}{\boxed{7}}$$

$$\frac{40}{48} = \frac{\boxed{}}{\boxed{}}$$

$$\frac{45}{18} = \frac{\boxed{5}}{\boxed{2}}$$