

サイコロの裏目たし算

問題

お名前

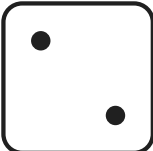
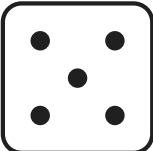
反対側の目を考えて、3つの数を足しましょう。
向かい合う面の目は、足すと 7 になります。

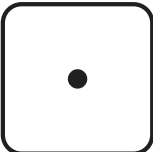
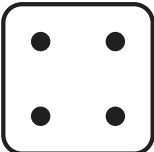
例

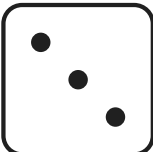
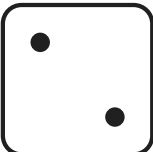
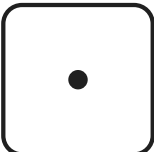


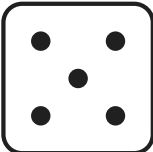
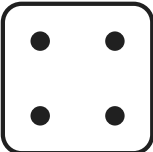
裏目は 5、3、1

$$5 + 3 + 1 = 9$$

①  +  +  = 

②  +  +  = 

③  +  +  = 

④  +  +  = 

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答え

お名前

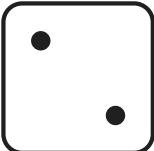
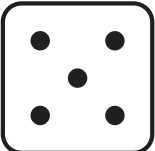
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向かい合う面の目は、足すと 7 になります。

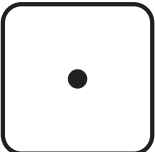
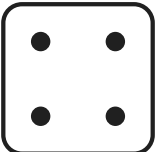
例

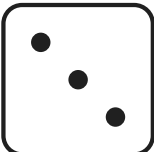
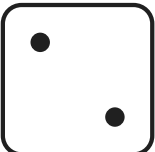
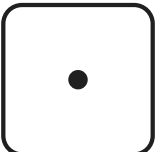


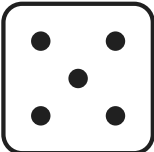
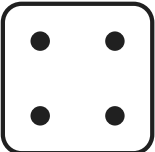
裏目は 5、3、1

$$5 + 3 + 1 = 9$$

①  +  +  = 11

②  +  +  = 10

③  +  +  = 15

④  +  +  = 6