

/	解説
/	NO24,25

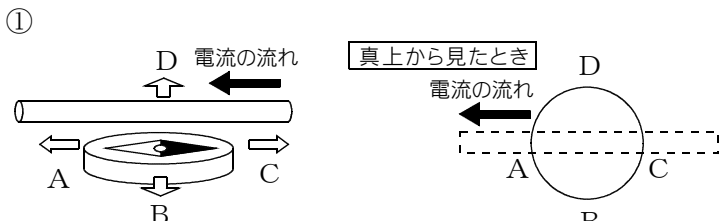
中2理科電流と電圧NO15

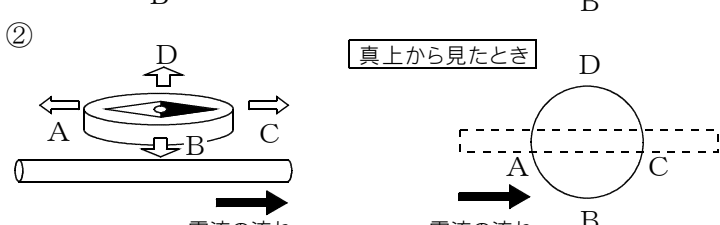
磁界の向き②

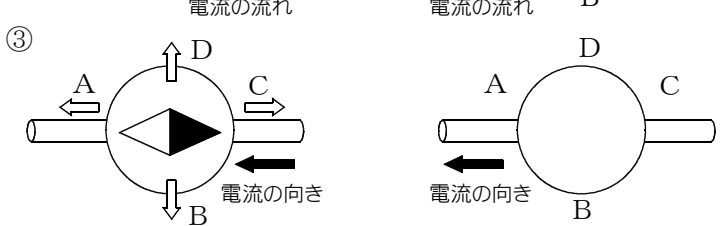
NAME	間違え

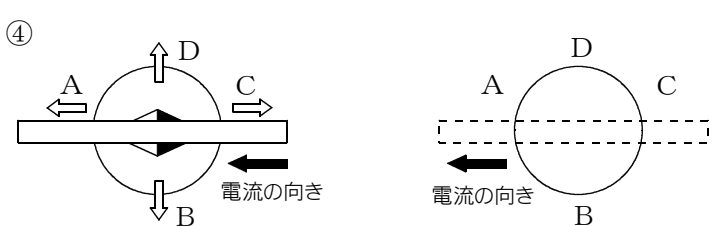
問1 次の図の○の中に磁石の向きを◀▶を使って示せ。

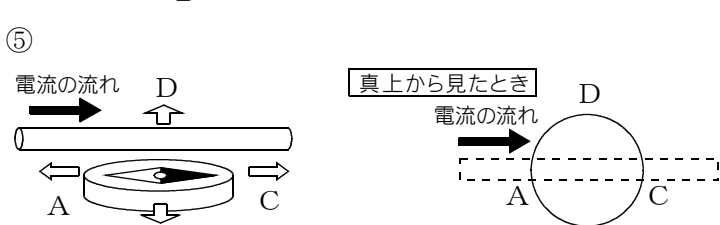
問2 次の図の○の中に磁石の向きを◀▶を使って示せ。

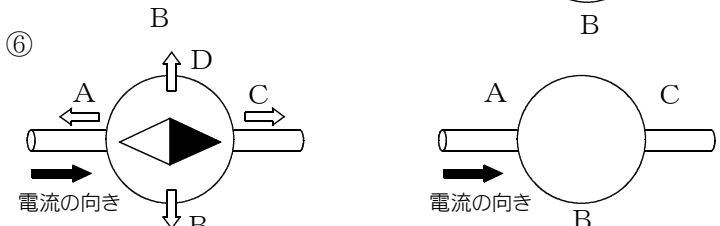
① 

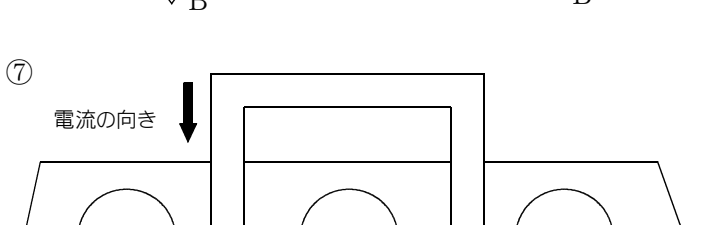
② 

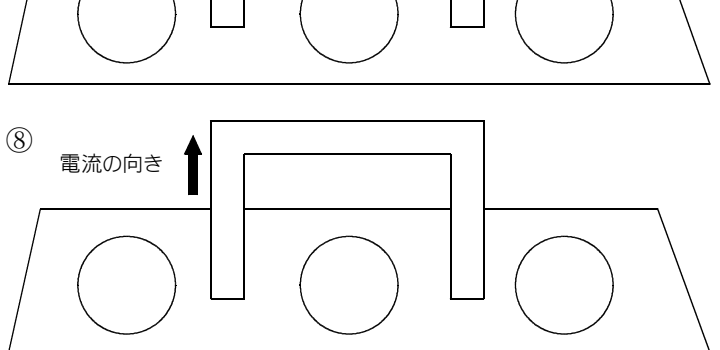
③ 

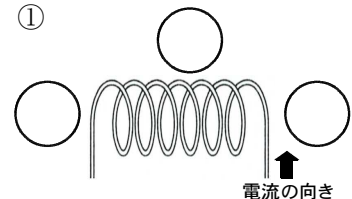
④ 

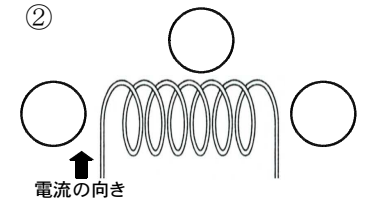
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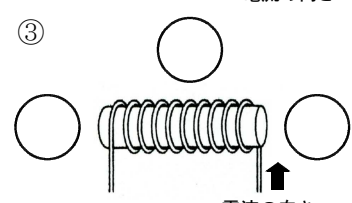
⑥ 

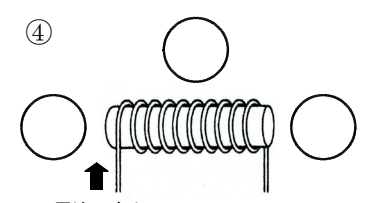
⑦ 

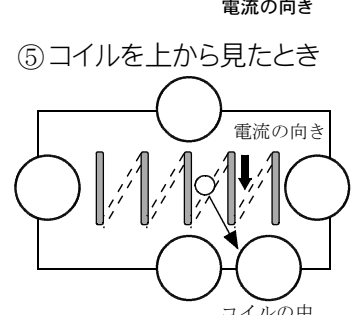
⑧ 

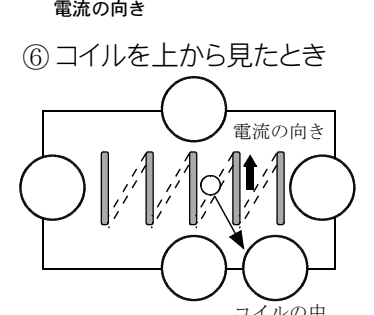
① 

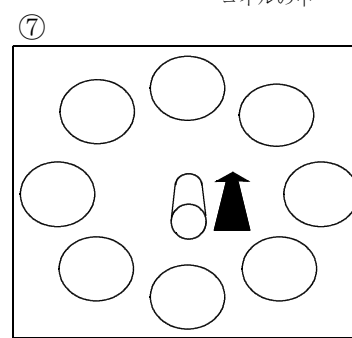
② 

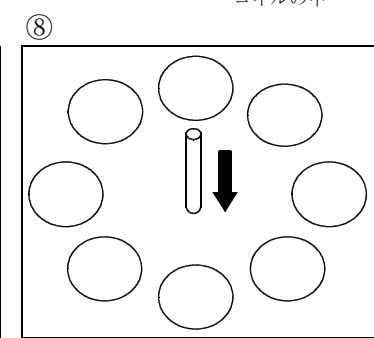
③ 

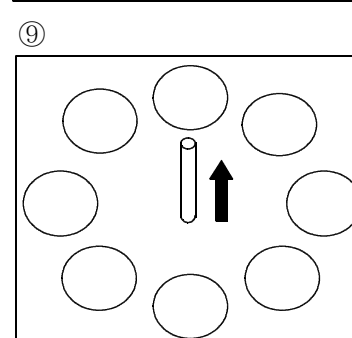
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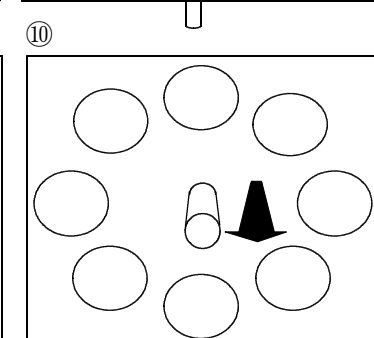
⑤ コイルを上から見たとき 

⑥ コイルを上から見たとき 

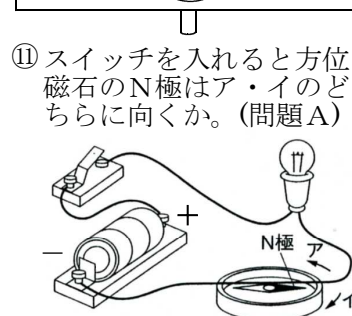
⑦ 

⑧ 

⑨ 

⑩ 

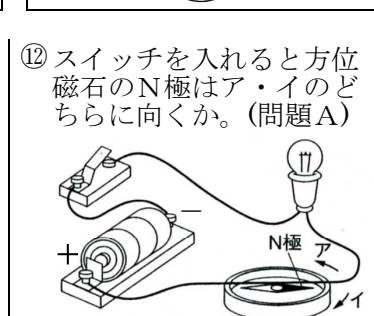
⑪ スイッチを入れると方位磁石のN極はア・イのどちらに向くか。(問題A)



方位磁石を導線の上に置くとN極はア・イのどちらに向くか。(問題B)

A B

⑫ スイッチを入れると方位磁石のN極はア・イのどちらに向くか。(問題A)



方位磁石を導線の上に置くとN極はア・イのどちらに向くか。(問題B)

A B