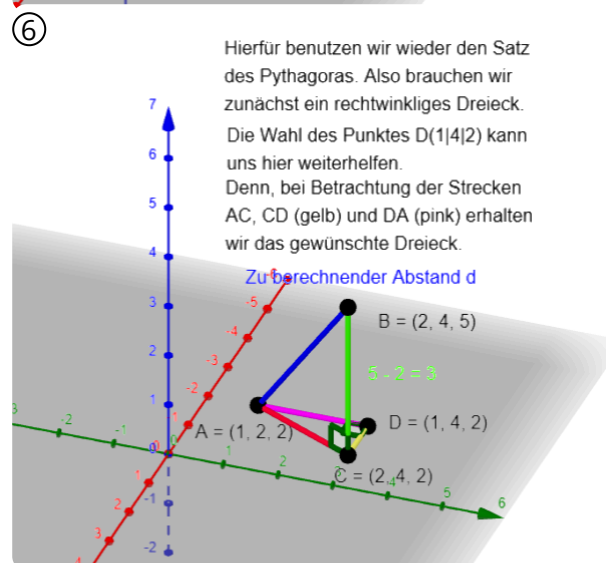
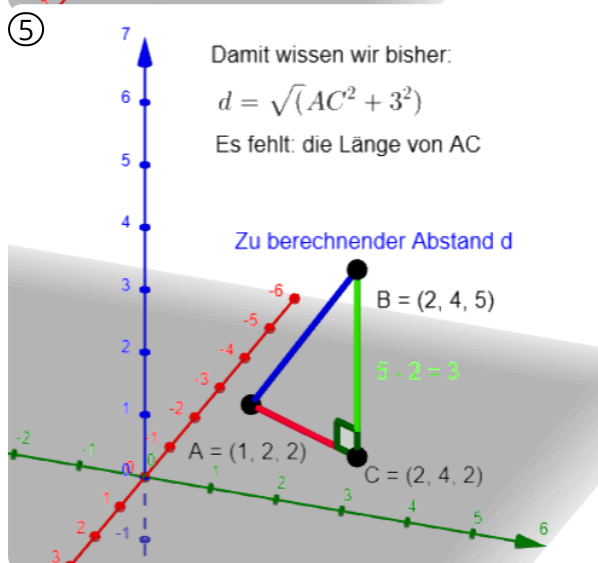
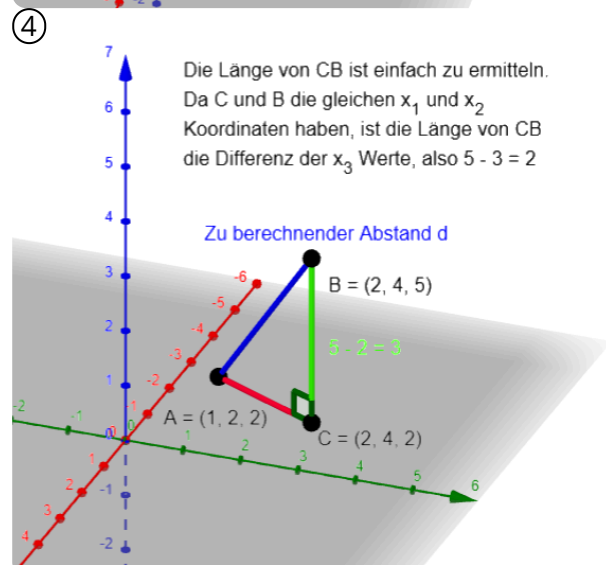
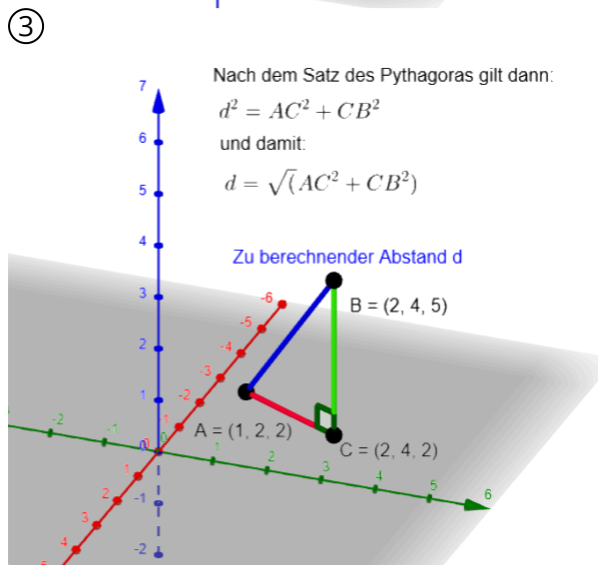
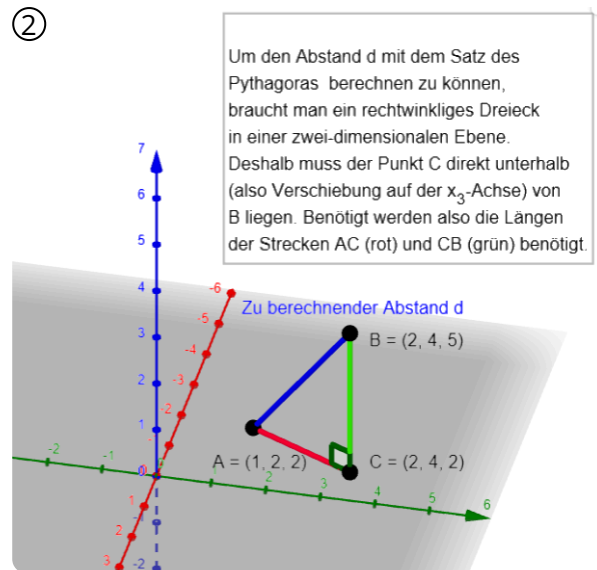
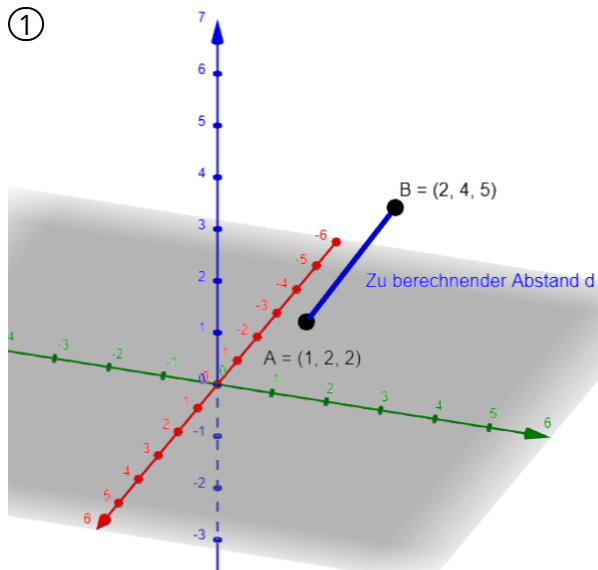
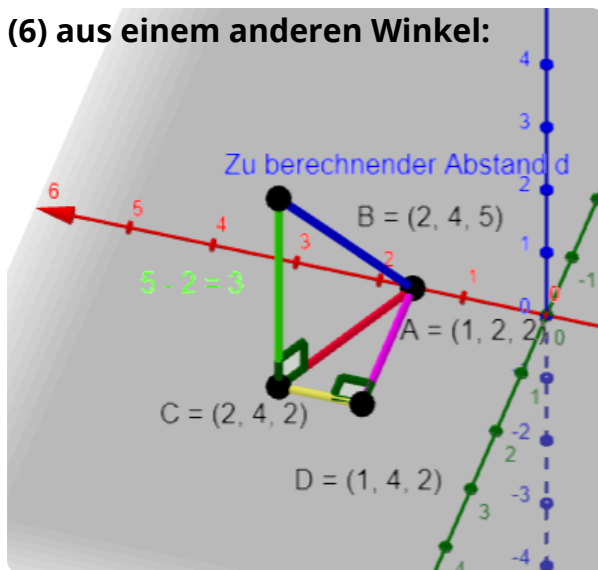


Gegeben: Zwei Punkte A(1 | 2 | 2) und B(2 | 4 | 5) in einem kartesischen (räumlichen) Koordinatensystem.

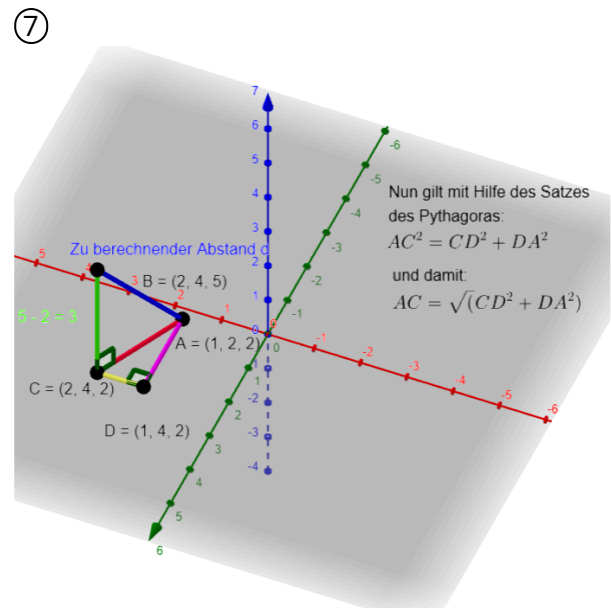
Gesucht: Der Abstand dieser Punkte.



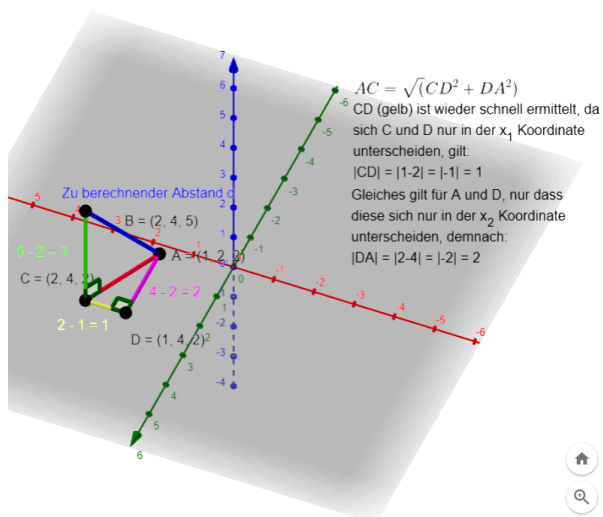
(6) aus einem anderen Winkel:



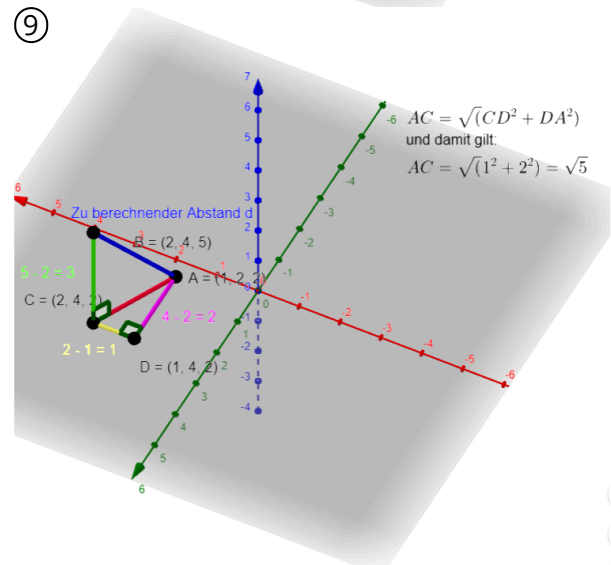
⑦



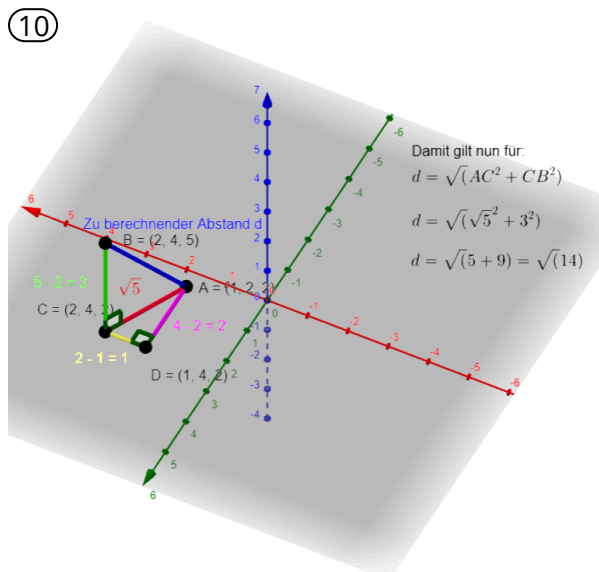
⑧



⑨



10



11

