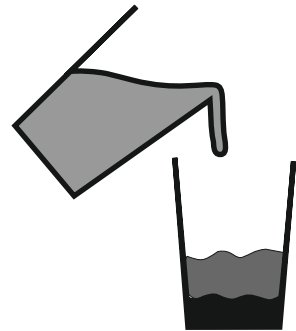


(1)

Place about 100 g of sand in a 1 l beaker.



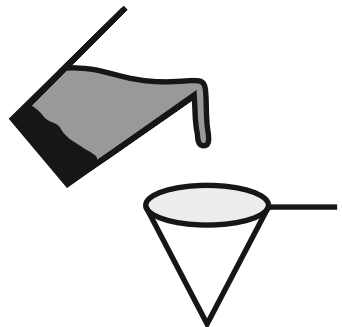
(2)

Pour ca. 800 ml 7.5% MgCl₂-solution on sediment.



(3)

Stir up sediment gently and let stand for 20 min.



(4)

Stir up sediment gently and pour supernatant through sieve.



(5)

Reverse sieve and rinse specimens into petri dish.

