```
public interface GameVisualisation {
//----TANK-----
       * show tank with ID = tankID on field position (x,y) and tank
                                                                    * direction = angle
        * @param tankID ID of the tank
        * @param posX x-coordinate position in fields
        * @param posY v-coordinate position in fields
        * @param angle the direction of the tank {0,90,180,270}
     void addTank(int tankID, int posX, int posY, int angle);
        /**
         * rotate tank with ID = tankID in direction = angle
         * @param tankID ID of the tank
         * @param angle the direction of the tank {0,90,180,270}
     void rotateTank(int tankID, int angle);
        /**
        * move tank with ID = tankID in direction = angle
         * @param tankID ID of the tank
         * @param angle the direction of the tank {0,90,180,270}
     void moveTank(int tankID, int angle);
         * remove tank with ID = tankID
         * @param tankID ID of the tank
     void removeTank(int tankID);
         * Method destroyTank starts the animation of tank distraction.
         * @param tankID ID of the tank
```

```
void destroyTank(int tankID);
```

```
void removeMissile(int missileID);
       /**
       * Method explodeMissile starts the animation of missile explosin.
       * @param missileID ID of the missile
   void explodeMissile(int missileID);
//----POWERUP-----
       /**
       * @param powerUpID number of the powerUp
       * @param parPowerUp name of the powerUp as String
       * @param posX x-coordinate position in fields
       * @param posY y-coordinate position in fields
       * /
   void addPowerUp(int powerUpID, String parPowerUp, int posX, int posY);
       /**
       * remove powerUp with ID = powerUpID
       * @param powerUpID the ID of the powerUp
   void removePowerUp(int powerUpID);
```