6 Jeremy has to cover 3 tanks completely with paint.
Each tank is in the shape of a cylinder with a top and a bottom. The tank has a diameter of 1.6 m and a height of 1.8 m .

Jeremy has 7 tins of paint.
Each tin of paint covers $5 \mathrm{~m}^{2}$
Has Jeremy got enough paint to cover completely the 3 tanks? You must show how you get your answer.


