## Rolling Cars



This drawing shows two cars rolling down ramps from above. Remember to measure from the back wheels.


1. How far did Car A roll? $\qquad$
2. How far did Car B roll?
3. How much farther did Car B roll than Car A? Show how you found your answer.
$\qquad$
$\qquad$
4. Sam's car rolled 90 cm . How much farther did Car A roll than Sam's car?
5. How much farther did Car B roll than Sam's car?
