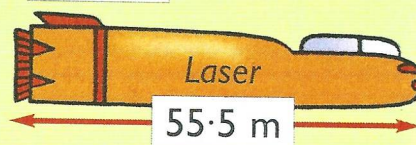


- 1 How much heavier is
- (a) droid 2 than droid 1
 - (b) droid 4 than droid 3
 - (c) droid 1 than droid 3
 - (d) droid 4 than droid 2
 - (e) droid 4 than droid 1
 - (f) droid 2 than droid 3?
- 2 (a) $18.2 - 4.9$ (b) $74.6 - 1.8$ (c) $38.3 - 3.5$ (d) $66.1 - 4.4$
 (e) $53.5 - 6.7$ (f) $87.4 - 8.9$ (g) $45.7 - 5.8$ (h) $27.0 - 9.6$

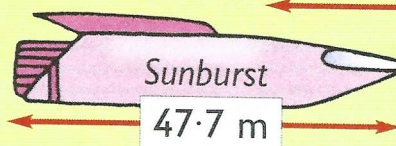
3 How much longer is spaceshuttle Comet than spaceshuttle



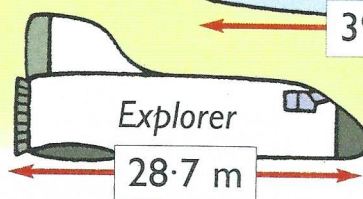
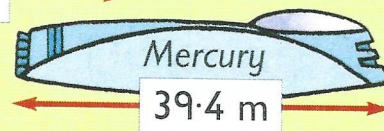
- (a) Laser
- (b) Sunburst
- (c) Mercury
- (d) Explorer?



4 Find the difference between the lengths of



- (a) Mercury and Explorer
- (b) Sunburst and Mercury
- (c) Laser and Sunburst.



5 Name each pilot's spaceshuttle.

