Measure the height in cm and write true ( T ) or false ( F ).


The sheep is 5 cm tall. $\qquad$
The friendly monster with 4 hands is 5 cm tall. $\qquad$
The rocket is the tallest. $\qquad$
The spaceman is 1 cm longer than the rocket. $\qquad$
The monster with 4 hands is 1 cm taller than the sheep. $\qquad$
The spaceman is taller than the monster. $\qquad$
The height of the sheep and the monster is 8 cm in total. $\qquad$
The height of the 5 things altogether is 26 cm .

Measure the height in cm and write true ( T ) or false ( F ).


The sheep is 5 cm tall. $\qquad$
The friendly monster with 4 hands is 5 cm tall. $\qquad$
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The monster with 4 hands is 1 cm taller than the sheep. $\qquad$ T

The spaceman is taller than the monster. $\qquad$ T

The height of the sheep and the monster is 8 cm in total. $\qquad$ F

The height of the 5 things altogether is 26 cm . $\qquad$

