

How many small bears can you fit in the classroom?

A big bear is 16cm tall and the small bears are 4cm tall.

$16 \div 4 = 4$ 5320 big bears fitted in the class room so

$$5320 \times 4 = 21,280$$

The width of the classroom is 6m the length was 10m
the height of the classroom is 4m

$$6 \times 10 = 60 \quad 60 \times 4 = 240 \quad 240 \times 240 = 1440 \quad 1440 \times 1440 = 5320$$

That is how we got the
answer for the
big bear!

So we multiplied 5320×4 we do 16 by 4 because
the teddy bears were 16cm tall $16 \div 4 = 4$ so
 5320×4 21,280 so.

21,280 small bears can
fit in the classroom