Multiply Word Problems

Answer these multiplication word problems in your homework/spelling book using the short formal method (**short multiplication**).

	Envelopes are sold in packs of 48. I have bought 6 packs. **How many envelopes do I have?**		A teacher asks their class to arrange some chairs into 17 rows of eight. **How many chairs will be laid out?**
	A baker bakes 152 loaves of bread every day. **How many loaves will they have baked in one week?**		A school buys 196 packs of pencils. Each pack contains 8 pencils. **How many pencils are purchased?**
	Our school library has 104 books on each of its 9 bookshelves. **How many books is that in total?**		Charlie has packed his soldiers into 4 boxes ready to move house. He has managed to pack 365 soldiers in each box. **How many soldiers does Charlie have altogether?**
	At their wedding, Anjou and Dave gave each guest a goody bag with 6 special presents inside. They invited 746 people to the ceremony. **How many presents did they have to buy for the bags?**		On Saturday, 592 people each paid £8 to get into a theme park. **How much did the park make on that day?**

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Answer these multiplication word problems in your homework/spelling book using the short formal method (*short multiplication*).

Envelopes are sold in packs of 48. I have bought 6 packs. **How many envelopes do I have?** **48 x 6 = 288**	A teacher asks their class to arrange some chairs into 17 rows of eight. **How many chairs will be laid out?** **17 x 8 = 136**
A baker bakes 152 loaves of bread every day. **How many loaves will they have baked in one week?** **152 x 7 = 1,064**	A school buys 196 packs of pencils. Each pack contains 8 pencils. **How many pencils are purchased?** **196 x 8 = 1,568**
Our school library has 104 books on each of its 9 bookshelves. **How many books is that in total?** **104 x 9 = 936**	Charlie has packed his soldiers into 4 boxes ready to move house. He has managed to pack 365 soldiers in each box. **How many soldiers does Charlie have altogether?** **365 x 4 = 1,460**
At their wedding, Anjou and Dave gave each guest a goody bag with 6 special presents inside. They invited 746 people to the ceremony. **How many presents did they have to buy for the bags?** **746 x 6 = 4,476**	On Saturday, 592 people each paid £8 to get into a theme park. **How much did the park make on that day?** **592 x 8 = 4,736**