

Advanced Addition

Use addition to solve the problems below. Show your work.

1. Tracy has 6 toy cars, her brother Terrance has 4 more toy cars than she does. How many toy cars do they have in total?
2. There are 127 girls and 158 boys in the hall. How many students total are there?



PREVIEW

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4. Christiana has a box of 48 color pencils. Aunt Diana bought her another box with 36. How many color pencils does she have now?
5. Larry folded 15 paper cranes and hung them in his room. His dad folded another 12 and also hung them in Larry's room. How many paper cranes are there in Larry's room?

Advanced Addition

Use addition to solve the problems below. Show your work.

1. Tracy has 6 toy cars, her brother Terrance has 4 more toy cars than she does. How many toy cars do they have in total?

$$6 + (6 + 4) = 16 \text{ toy cars}$$

2. There are 127 girls and 158 boys in the hall. How many students total are there?

$$127 + 158 = 285$$



PREVIEW

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4. Christiana has a box of 48 color pencils. Aunt Diana bought her another box with 36. How many color pencils does she have now?

$$48 + 36 = 84 \text{ color pencils}$$

5. Larry folded 15 paper cranes and hung them in his room. His dad folded another 12 and also hung them in Larry's room. How many paper cranes are there in Larry's room?

$$15 + 12 = 27 \text{ paper cranes}$$