# Circus Tickets

Adults $5    Children $2

ADMIT ONE    ADMIT ONE

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Anna bought 6 children's tickets. How much did she spend?

$$\underline{\$2} \times \underline{6} = \underline{\$12}$$

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Mrs. Robles bought 5 adult tickets. How much did she spend?

$$\underline{\$5} \times \underline{5} = \$\underline{25}$$

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Coach bought 9 children's tickets and 6 adult tickets. How much did he spend?

$$\underline{\$2} \times \underline{9} = \underline{\$18}$$
$$\underline{\$5} \times \underline{6} = \underline{\$30}$$

$18
+$30
Total: $48

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Joe's aunt bought the family 3 adult tickets and 7 children's tickets.
How much did she spend?

$$\underline{\$5} \times \underline{3} = \$\underline{15}$$
$$\underline{\$2} \times \underline{7} = \$\underline{14}$$

Add the numbers.
Total: $\underline{29}$

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Maria had a party at the circus. Her mother bought 4 adult tickets and 5 children's tickets. How much did they spend?

$$\underline{\$5} \times \underline{4} = \$\underline{20}$$
$$\underline{\$2} \times \underline{5} = \$\underline{10}$$

Add the numbers.
Total: $\underline{30}$

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Betty spent $21 on circus tickets. She spent $15 on adult tickets How many adults were in her group? How many children were in the group?

$$\$5 \times \underline{3} = \$15$$
Adults: $\underline{3}$

$21
-$15
Total: $6

$$\$2 \times \underline{3} = \$6$$
Children: $\underline{3}$