



# Mixed tables

How much will they get paid?

Price List for Jobs	
Dust bedroom	3¢
Feed rabbit	2¢
Put toys away	6¢
Fetch newspaper	5¢
Walk dog	10¢



Write a problem to show how much money Joe and Jasmine will get for these jobs.

Feed 4 rabbits



$$\boxed{4} \times \boxed{2\text{¢}} = \boxed{8\text{¢}}$$



Dust 2 bedrooms



$$\boxed{\phantom{00}} \times \boxed{\phantom{00}} = \boxed{\phantom{00}}\text{¢}$$



Walk the dog 4 times



$$\boxed{\phantom{00}} \times \boxed{\phantom{00}} = \boxed{\phantom{00}}\text{¢}$$



Put the toys away 3 times



$$\boxed{\phantom{00}} \times \boxed{\phantom{00}} = \boxed{\phantom{00}}\text{¢}$$



Fetch the newspaper 5 times

$$\boxed{\phantom{00}} \times \boxed{\phantom{00}} = \boxed{\phantom{00}}\text{¢}$$



How much will they get for these jobs?  
Use the space to work out the problems.

Dust 3 bedrooms and walk the dog twice



$$\boxed{\phantom{00}} + \boxed{\phantom{00}} = \boxed{\phantom{00}}\text{¢}$$

Feed the rabbit 10 times and put the toys away twice



$$\boxed{\phantom{00}} + \boxed{\phantom{00}} = \boxed{\phantom{00}}\text{¢}$$



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Feed 4 rabbits



$$4 \times 2¢ = 8¢$$



Dust 2 bedrooms



$$2 \times 3¢ = 6¢$$



Walk the dog 4 times



$$4 \times 10¢ = 40¢$$



Put the toys away 3 times



$$3 \times 6¢ = 18¢$$



Fetch the newspaper 5 times

$$5 \times 5¢ = 25¢$$



How much will they get for these jobs?  
Use the space to work out the problems.

Dust 3 bedrooms and walk the dog twice



$$\begin{aligned} 3 \times 3 &= 9 \\ 2 \times 10 &= 20 \end{aligned}$$

$$9¢ + 20¢ = 29¢$$

Feed the rabbit 10 times and put the toys away twice



$$\begin{aligned} 10 \times 2 &= 20 \\ 2 \times 6 &= 12 \end{aligned}$$

$$20¢ + 12¢ = 32¢$$