Name_____ Date_____

Hire Purchase 14

1) The hire purchase price of a table is $1420. Mark buys the table by making a down payment of $220 followed by 12 monthly instalments. How much money is each instalment?

Ans. = ($1420 - $ _____) ÷ 12 = $_____

2) The hire purchase price of a chair is $2000. Mark buys the chair by making a down payment of $200 followed by 12 monthly instalments. How much money is each instalment?

Ans. = ($2000 - $ _____) ÷ 12 = $_____

3) The hire purchase price of a bookcase is $995. Mark buys the bookcase by making a down payment of $115 followed by 10 monthly instalments. How much money is each instalment?

Ans. = ($995 - $ _____) ÷ 10 = $_____

4) The hire purchase price of a bed is $475. Mark buys the bed by making a down payment of $125 followed by 10 monthly instalments. How much money is each instalment?

Ans. = ($475 - $_____) ÷ 10 = $_____

5) The hire purchase price of a smart watch is $1190. Mark buys the watch by making a down payment of $290 followed by 6 weekly instalments. How much money is each instalment?

Ans. = ($1190 - $_____) ÷ 6 = $_____

LIVEWORKSHEETS