|  |  |
| --- | --- |
| **Name the Film** | **Dividing with Negative Numbers** |

|  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| A | B | C | D | E | F | G | H | I | J | K | L | M |
| $$-12$$ | $$0.5$$ | $$-2.5$$ | $$-50$$ | $$-3$$ | $$25$$ | $$2$$ | $$60$$ | $$-9$$ | $$-5$$ | $$6$$ | $$10$$ | $$-4$$ |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| N | O | P | Q | R | S | T | U | V | W | X | Y | Z |
| $$-60$$ | $$4$$ | $$-6$$ | $$2.5$$ | $$1$$ | $$5$$ | $$-10$$ | $$50$$ | $$-2$$ | $$-0.5$$ | $$3$$ | $$-1$$ | $$-25$$ |

Find the missing numbers, link your answers to the table above and unjumble the letters to find the name of a film:



|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| Calculation | $$8÷-2= $$ | $$-30÷ =10$$ | $$45÷ =-5$$ | $$ ÷-5=-2$$ | $$-25÷ =-5$$ | $$ ÷-3=4$$ |
| Answer |  |  |  |  |  |  |
| Letter |  |  |  |  |  |  |



|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| Calculation | $$12.5÷ =-5$$ | $$ ÷-0.3=10$$ | $$-24÷ =-48$$ | $$\frac{-60}{1.2}= $$ | $$\frac{-4× }{2}=6$$ | $$\frac{-3×(-4)^{2}}{ }=8$$ |
| Answer |  |  |  |  |  |  |
| Letter |  |  |  |  |  |  |

|  |  |
| --- | --- |
| The name of the film is: |   |