Name: .... Class: ....

Even or odd: arithmethic rules

Say wether the result of the following problem is even or odd

1. 350 x 25

2. 70 ÷ 7

3. 7 + 716

4. 114 - 108

9,267 x 3,101 is _____

379 x 50 is _____

5,827 - 290 is _____

61 + 1,254 is _____

120 x 246 is _____

160 - 7 is _____

50 ÷ 10 is _____

175 - 89 is _____

30 ÷ 2 is _____

7 + 1,121 is _____

55 + 307 is _____

5 ÷ 1 is _____

1,000 - 360 is _____

59 + 80 is _____

mathskills4kids

Name: .... Class: ....

Even or odd: arithmethic rules

Say wether the result of the following problem is even or odd

1. 350 x 25

Let's solve by applying the rule

350 is an even number

25 is an odd number

So, Even x Odd = **Even**

Therefore, 350 x 25 is Even

2. 70 ÷ 7

Let's solve by applying the rule

70 is an even number

7 is an odd number

So, Even ÷ Odd = **Even**

Therefore, 70 ÷ 7 is Even

3. 7 + 716

Let's solve by applying the rule

7 is an odd number

716 is an even number

So, Odd + Even = **odd**

Therefore, 7 + 716 is Even

4. 114 - 108

Let's solve by evaluating

114 - 108 = 6

you see that 6 is divisible by 2

So, Even - Even = **Even**

Therefore, 114 - 108 is Even

9,267 x 3,101 is ___**odd**___

379 x 50 is ___**Even**___

5,827 - 290 is ___**odd**___

61 + 1,254 is ___**odd**___

120 x 246 is ___**Even**___

160 - 7 is ___**Odd**___

50 ÷ 10 is ___**Odd**___

175 - 89 is ___**Even**___

30 ÷ 2 is ___**Odd**___

7 + 1,121 is ___**Even**___

55 + 307 is ___**Even**___

5 ÷ 1 is ___**odd**___

1,000 - 360 is ___**Even**___

59 + 80 is ___**odd**___