

| | | . 56 | 2018 . |
|--------------------------|------------------------|---|--|
| . 36, . 1 29- I- | _____ : 29- | 9 + 9 + / _____ 3 _____ + / / / _____ : 6 | - 480 400 ; ; ; . 155 . 319 ; . 40, . 5 / " " " " " " |
| . 36, . 2 29- | _____ : 29- | 9 + 9 + / / / / _____ : 6 | - 480 400 ; ; ; . 155 . 319 ; . 40, . 5 / " " " " " " |
| . 36 _____ 29 12 - | _____ : 29- 12 - | 6 + + / / / / _____ : 6 | - 2.89 2.41 ; ; ; . 155 . 319 ; . 40, . 5 / " " " " " " |
| . 41 _____ 29- | _____ : 29- 24 | 6 + + / / / / _____ : 6 | - 400 ; ; ; . 155 . 319 ; . 40, . 5 / " " " " " " |

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| <p>. 46</p> | <p>_____ ; 24</p> | <p>6 + 6 .56 + (.4)</p> | <p>400 - - - .155 .319 - .40, .5 / " " " " " "</p> |
| <p>. 46 () _____ ; _____ () 50, .4, .2, 4, 5 6)</p> | <p>_____ ; _____ ; - 10 36</p> | <p>_____ - 36 ; - 10 36</p> | <p>_____ ; 300 - - - .155 .319 - .40, .5 / " " " " " " - " () _____ _____ _____) ; - I - 600 ; - II - 1 200 ; - III - 1 800 _____ - 180</p> |
| <p>. 47 .1; . 47, .4; . 48,</p> | <p>_____ ; - . 47, .1; - . 47, .4; _____ .1, .47, (- 4) (_____ ; _____ _____) ; - . 48; _____ . 47 (1)</p> | | <p>- . 47, .1 - - . 47, .4 - 2 040 - . 48 - 1 000 _____ - 50 - .48 ;</p> |
| <p>. 49 .1 . 49 .3</p> | <p>_____ ; .47, .1 .49,</p> | | <p>. 49 .1- 2 500 ; - ; . 49 .3 - - 300 ; . 49 .4 -</p> |

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| <p>. 49 .4 .1, 12</p> | <p>.1 3</p> | | <p>() 12</p> |
| <p>. 49</p> | <p>_____ : 49, .1 .47, .1</p> | | <p>- 500 .</p> |
| <p>. 50 5</p> | <p>_____ - _____ ; _____ :</p> | <p>9 9 + + + _____ : 6</p> | <p>400 - ; - ; - .155 .319 - .40, .5 - ; /</p> |
| <p>. 51, .1 6 24- - 50</p> | <p>_____ : - - 6 - ; 6 24- - - - 50 _____ :</p> | <p>3 12 + 12</p> | <p>(50) : 510 ; - ; /</p> <hr/> <hr/> <p>.155 .319 .40, .5</p> |
| <p>. 51, .2</p> | <p>_____ : _____ :</p> | <p>3 12 + 12</p> | <p>75 : 510 ; - ; /</p> <hr/> <hr/> <p>.155 .319 .40, .5</p> |
| <p>. 52, .1</p> | <p>_____ : _____ :</p> | <p>6 6 + + _____ :</p> | <p>400 2,41 . - 480 .</p> |

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|--|------------------------------------|--|---|
| | | 6 | 2.89 - - .155 .319 - .40, .5 - / " " " " " " |
| .53 () / () 5- _____ | _____ : - () / (5-) | 6 + 6 + + _____ : 6 | 400 - 2,41 - 480 - 2.89 - - .155 .319 - .40, .5 - / " " " " " " " " " " " " - _____ |
| .55 " " _____ : _____ :(50, .4, .2, 4, 5 6) | _____ : " " | 6 + 6 + + _____ : 6 | 400 - - - .155 .319 - .40, .5 - / " " " " " " " " " " " " - _____ |
| .55 55- | _____ : 55- | 6 + 6 + + _____ : 6 | 400 - - - 480 - - - .155 .319 - .40, .5 - / " " " " " " " " " " " " |
| .55 | _____ : 12 | 6 + 6 + + _____ : 6 | 400 - - - - .155 .319 - .40, .5 - / " " " " " " " " " " " " |

