

Worksheet

09/26/2018

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Problem quickname: 7651

1)

Verify these statements regarding divisibility. For each one, tell whether it is true or false-

- | | | |
|--------------------------|-------------------------------|------------------|
| a) 24 is a multiple of 3 | b) 28 is a multiple of 4 | c) 15 divides 30 |
| d) 5 does not divide 26 | e) 48 is not a multiple of 21 | |
| f) 24 is a multiple of 2 | g) 6 does not divide 22 | h) 5 divides 35 |
| i) 44 is a multiple of 4 | j) 2 divides 8 | |

Quick:
76512)

Verify these statements regarding divisibility. For each one, tell whether it is true or false-

- | | | | | |
|-------------------------------|------------|-------------------------------|-----------|-----------|
| a) 28 is not a multiple of 12 | b) $22 44$ | c) $6 66$ | d) $3 21$ | e) $2 86$ |
| f) 89 is not a multiple of 41 | g) $22 44$ | h) 96 is not a multiple of 37 | | |
| i) $3 45$ | j) $3 54$ | | | |

Quick:
76513)

Verify these statements regarding divisibility. For each one, tell whether it is true or false-

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|-------------------------------|--------------------------|------------------|
| a) 11 is not a multiple of 3 | b) 22 is a multiple of 2 | c) $19 38$ |
| d) 39 is not a multiple of 15 | e) 27 is a multiple of 3 | f) $2 \nmid 5$ |
| g) $16 \nmid 36$ | h) 45 is a multiple of 5 | i) $24 \nmid 49$ |
| | | j) $5 \nmid 34$ |

Quick:
76514)

Verify these statements regarding divisibility. For each one, tell whether it is true or false-

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|------------------------|------------------------------|-------------------------------|
| a) 11 divides 22 | b) 17 divides 34 | c) 41 is not a multiple of 14 |
| d) 13 divides 39 | e) 11 is not a multiple of 4 | f) 41 is not a multiple of 2 |
| g) 3 does not divide 7 | h) 10 does not divide 34 | i) 12 divides 24 |
| j) 11 divides 33 | | |

Quick:
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Good Luck!