## What Can You Say About Flat Bicycle Tires?

Find the answer to each exercise in the set of answers under the exercise. Cross out the letter above each answer. When you finish, the answer to the title question will remain!$(12 \div 3)+(35 \div 7)+(6 \div 2)$
(2) $(42 \div 6)+(24 \div 3)+(54 \div 9)$
(3) $(56 \div 8)+(28 \div 4)+(45 \div 5)$
(4) $(54 \div 6)+(18 \div 3)+(49 \div 7)$
(5) $(72 \div 8)+(27 \div 9)+(15 \div 3)$
(6) $(7 \div 7)+(64 \div 8)+(36 \div 4)$
(7) $(32 \div 8)+(36 \div 6)+(24 \div 8)$
(8) Osgood is having a party. He plans to send 20 invitations. If invitations are sold in packs of 5 , how many should he buy?
(9) $(24 \div 6)+(40 \div 5)+(18 \div 9)$
(10) $(25 \div 5)+(63 \div 7)+(30 \div 6)$
(11) $(21 \div 3)+(8 \div 2)+(81 \div 9)$
(12) $(48 \div 8)+(56 \div 7)+(20 \div 5)$
(13) $(18 \div 6)+(72 \div 8)+(40 \div 8)$
(14) $(42 \div 7)+(0 \div 2)+(16 \div 4)$
(15) $(35 \div 5)+(63 \div 9)+(48 \div 6)$
(16) Osgood decides he needs 24 hot dogs and 6 bags of potato chips for his party. If hot dogs come in packs of 8 , how many packs should he buy?
(17) $(72 \div 9)+(14 \div 7)+(30 \div 5)$
(18) $(24 \div 4)+(32 \div 4)+(28 \div 7)$
(19) $(36 \div 9)+(15 \div 5)+(56 \div 8)$
(20) $(42 \div 6)+(12 \div 4)+(0 \div 6)$
(21) $(20 \div 4)+(45 \div 9)+(21 \div 7)$
(22) $(27 \div 3)+(16 \div 8)+(5 \div 5)$
(23) $(49 \div 7)+(64 \div 8)+(81 \div 9)$
(24) Osgood decides to serve soda in 12 -ounce cans. He thinks he will need 36 cans. How many 6-packs of soda should he buy?


