



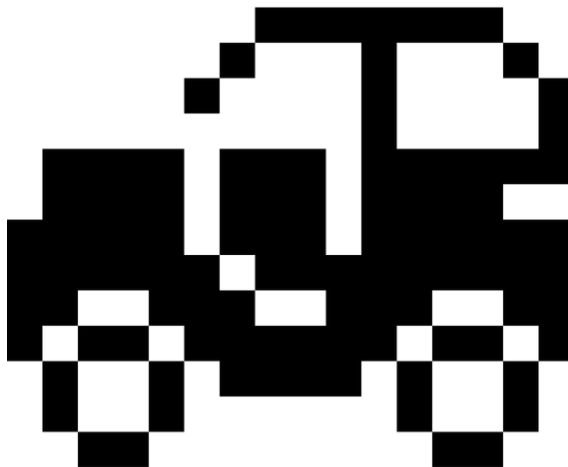
MOZKOMOL

PIXELOVKY

DOPRAVNÍ PROSTŘEDKY I

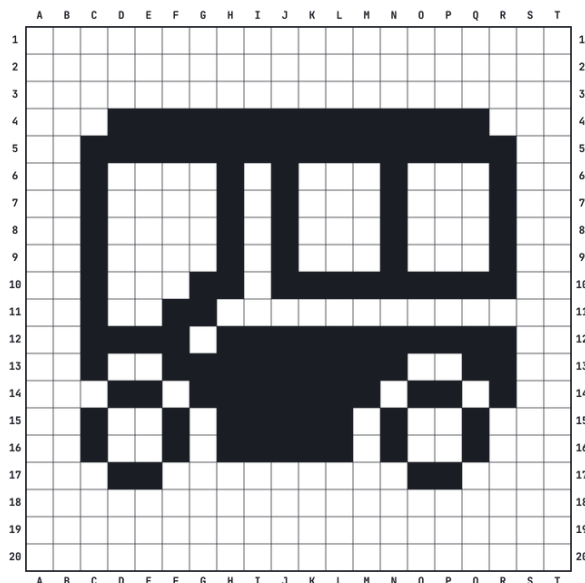
5. TŘÍDA

KLÍČ



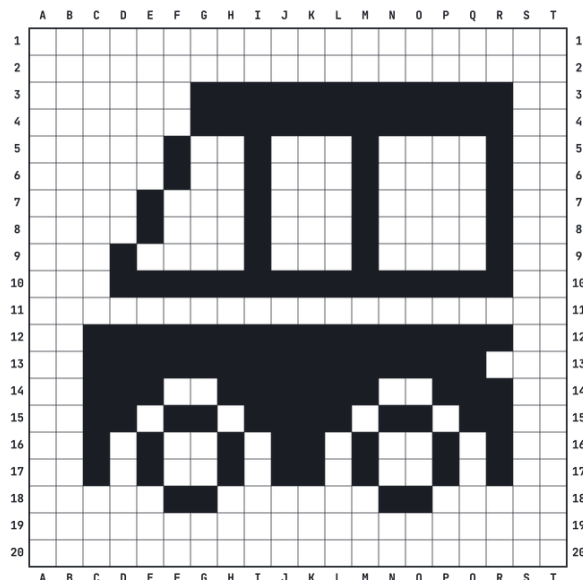
RELAX – TRÉNINK MYSLI – KREATIVITA

E4: $80 \div 20 = E4$	N5: $33 - 28 = N5$	H15: $8 + 7 = H15$	R12: $70 - 58 = R12$	H10: $20 \% Z 50 = H10$
D4: $160 \div 40 = D4$	O5: $(30 - 5) \div 5 = O5$	H16: $4 \times 4 = H16$	Q12: $(33 + 15) \div 4 = Q12$	H9: $1/10 Z 90 = H9$
F4: $160 \div 40 = F4$	P5: $1/10 Z 50 = P5$	Q15: $8 + 7 = Q15$	F12: $(18 + 18) \div 3 = F12$	H8: $50 \% Z 16 = H8$
G4: $(8 + 12) \div 5 = G4$	Q5: $27 - 22 = Q5$	Q16: $(26 + 6) \div 2 = Q16$	F11: $63 - 52 = F11$	H7: $52 - 45 = H7$
H4: $84 - 80 = H4$	R5: $70 - 65 = R5$	P17: $25 \% Z 68 = P17$	G13: $9 + 4 = G13$	H6: $25 \% Z 24 = H6$
I4: $89 - 85 = I4$	C6: $(35 - 11) \div 4 = C6$	O17: $85 \div 5 = O17$	H12: $3 \times (7 - 3) = H12$	J6: $99 - 93 = J6$
J4: $35 - 31 = J4$	C7: $(24 - 10) \div 2 = C7$	P14: $50 \% Z 28 = P14$	I12: $25 \% Z 48 = I12$	J7: $1/4 Z 28 = J7$
K4: $(15 - 7) \div 2 = K4$	C8: $1/2 Z 16 = C8$	O14: $2/5 Z 35 = O14$	J12: $4 + 8 = J12$	J8: $192 \div 24 = J8$
L4: $(33 - 13) \div 5 = L4$	C9: $25 \% Z 36 = C9$	N15: $45 \div 3 = N15$	K12: $36 \div 3 = K12$	J9: $(13 + 23) \div 4 = J9$
M4: $65 - 61 = M4$	C10: $150 \div 15 = C10$	N16: $4 \times 4 = N16$	L12: $3 \times (11 - 7) = L12$	J10: $50 \div 5 = J10$
N4: $192 \div 48 = N4$	C11: $1/5 Z 55 = C11$	L15: $50 \% Z 30 = L15$	M12: $90 - 78 = M12$	R6: $94 - 88 = R6$
O4: $148 \div 37 = O4$	C12: $48 \div 4 = C12$	L16: $14 + 2 = L16$	N12: $35 - 23 = N12$	R7: $1/3 Z 21 = R7$
P4: $25 \% Z 16 = P4$	C13: $25 \% Z 52 = C13$	K16: $160 \div 10 = K16$	M13: $1/2 Z 26 = M13$	R8: $(43 - 3) \div 5 = R8$
Q4: $49 - 45 = Q4$	D14: $140 \div 10 = D14$	J16: $2 \times (5 + 3) = J16$	L13: $20 \% Z 65 = L13$	R9: $(38 + 7) \div 5 = R9$
C5: $175 \div 35 = C5$	E14: $52 - 38 = E14$	I16: $20 \% Z 80 = I16$	K13: $(13 + 13) \div 2 = K13$	R10: $76 - 66 = R10$
D5: $78 - 73 = D5$	C15: $5 \times 3 = C15$	I15: $55 - 40 = I15$	J13: $8 + 5 = J13$	Q10: $5 \times (9 - 7) = Q10$
E5: $39 - 34 = E5$	C16: $14 + 2 = C16$	J15: $63 - 48 = J15$	I13: $39 \div 3 = I13$	P10: $1/2 Z 20 = P10$
F5: $1/3 Z 15 = F5$	F15: $(11 + 34) \div 3 = F15$	K15: $5 \% Z 300 = K15$	H13: $65 \div 5 = H13$	O10: $8 + 2 = O10$
G5: $10 \% Z 50 = G5$	F16: $(17 + 15) \div 2 = F16$	M14: $10 \% Z 140 = M14$	H14: $42 \div 3 = H14$	N10: $(8 + 12) \div 2 = N10$
H5: $1/10 Z 50 = H5$	E17: $3 + 14 = E17$	N13: $130 \div 10 = N13$	I14: $168 \div 12 = I14$	M10: $2/3 Z 15 = M10$
I5: $1/4 Z 20 = I5$	D17: $98 - 81 = D17$	O12: $3 \times 4 = O12$	J14: $(48 - 6) \div 3 = J14$	L10: $41 - 31 = L10$
J5: $95 \div 19 = J5$	D12: $4 \times 3 = D12$	P12: $6 \times (4 - 2) = P12$	K14: $1/2 Z 28 = K14$	K10: $2 + 8 = K10$
K5: $40 \div 8 = K5$	E12: $9 + 3 = E12$	Q13: $65 \div 5 = Q13$	L14: $42 \div 3 = L14$	N6: $10 \% Z 60 = N6$
L5: $75 \div 15 = L5$	G14: $63 - 49 = G14$	R14: $5 \% Z 280 = R14$	G11: $8 + 3 = G11$	N7: $1 \% Z 700 = N7$
M5: $(27 - 2) \div 5 = M5$	F13: $20 \% Z 65 = F13$	R13: $10 + 3 = R13$	G10: $50 \div 5 = G10$	N8: $86 - 78 = N8$

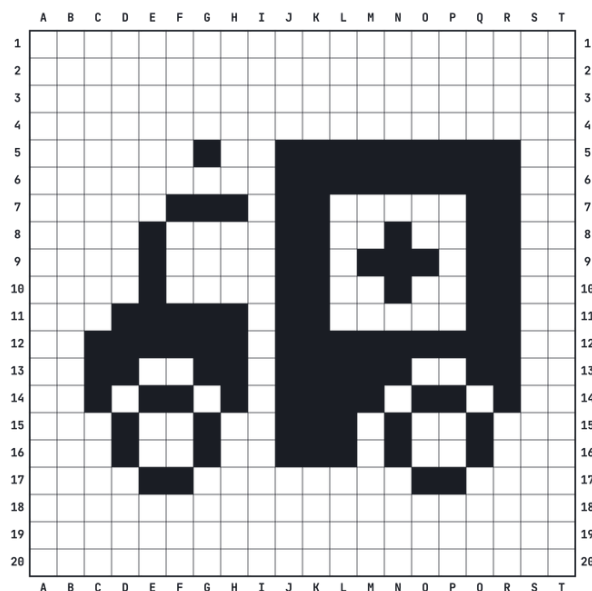


C12: $6 \times (5 - 3) = C12$ M17: $9 + 8 = M17$ M12: $29 - 17 = M12$ D10: $1/5 \text{ Z } 50 = D10$ K4: $136 \div 34 = K4$
 C13: $10 \% \text{ Z } 130 = C13$ L15: $(37 - 7) \div 2 = L15$ L12: $120 \div 10 = L12$ D9: $(39 - 3) \div 4 = D9$ L4: $1/10 \text{ Z } 40 = L4$
 C14: $(45 - 3) \div 3 = C14$ M14: $(30 - 2) \div 2 = M14$ K12: $48 \div 4 = K12$ E10: $200 \div 20 = E10$ M4: $92 - 88 = M4$
 C15: $30 \div 2 = C15$ N13: $195 \div 15 = N13$ J12: $9 + 3 = J12$ F10: $8 + 2 = F10$ N4: $100 \div 25 = N4$
 C16: $(9 + 23) \div 2 = C16$ O13: $3 + 10 = O13$ I12: $4 \times 3 = I12$ G10: $2 + 8 = G10$ O4: $1/4 \text{ Z } 16 = O4$
 C17: $86 - 69 = C17$ N15: $13 + 2 = N15$ H12: $64 - 52 = H12$ H10: $1/5 \text{ Z } 50 = H10$ P4: $37 - 33 = P4$
 D15: $5 \times 3 = D15$ O15: $90 \div 6 = O15$ G12: $27 - 15 = G12$ I10: $8 + 2 = I10$ Q4: $25 \% \text{ Z } 16 = Q4$
 E14: $70 \div 5 = E14$ P14: $126 \div 9 = P14$ F12: $54 - 42 = F12$ J10: $(43 - 3) \div 4 = J10$ R4: $10 \% \text{ Z } 40 = R4$
 F13: $(28 + 11) \div 3 = F13$ Q15: $13 + 2 = Q15$ E12: $48 \div 4 = E12$ K10: $72 - 62 = K10$ R5: $44 - 39 = R5$
 G13: $69 - 56 = G13$ P16: $5 + 11 = P16$ D12: $10 + 2 = D12$ L10: $2/3 \text{ Z } 15 = L10$ R6: $3 \times (4 - 2) = R6$
 H14: $28 - 14 = H14$ P17: $94 - 77 = P17$ D13: $(19 + 20) \div 3 = D13$ M10: $(7 + 33) \div 4 = M10$ R7: $63 \div 9 = R7$
 I15: $3 \times 5 = I15$ R16: $4 \times 4 = R16$ E13: $2 + 11 = E13$ N10: $2/3 \text{ Z } 15 = N10$ R8: $(43 - 3) \div 5 = R8$
 J16: $56 - 40 = J16$ R17: $(37 - 3) \div 2 = R17$ D14: $9 + 5 = D14$ O10: $2/3 \text{ Z } 15 = O10$ R9: $99 \div 11 = R9$
 J17: $81 - 64 = J17$ O18: $3 \times (4 + 2) = O18$ H13: $9 + 4 = H13$ P10: $2/3 \text{ Z } 15 = P10$ M5: $86 - 81 = M5$
 K17: $187 \div 11 = K17$ N18: $90 \div 5 = N18$ I13: $10 + 3 = I13$ R10: $(27 - 7) \div 2 = R10$ M6: $3 \times (4 - 2) = M6$
 K16: $1/2 \text{ Z } 32 = K16$ R15: $57 - 42 = R15$ J13: $97 - 84 = J13$ Q10: $2 + 8 = Q10$ M7: $(20 - 6) \div 2 = M7$
 G15: $5 \times 3 = G15$ Q14: $91 - 77 = Q14$ K13: $43 - 30 = K13$ E8: $160 \div 20 = E8$ M8: $(33 - 9) \div 3 = M8$
 F15: $9 + 6 = F15$ Q13: $195 \div 15 = Q13$ L13: $9 + 4 = L13$ E7: $25 \% \text{ Z } 28 = E7$ M9: $61 - 52 = M9$
 E16: $2 \times (17 - 9) = E16$ R14: $10 \% \text{ Z } 140 = R14$ M13: $169 \div 13 = M13$ F6: $37 - 31 = F6$ I5: $(2 + 18) \div 4 = I5$
 E17: $(24 + 10) \div 2 = E17$ P13: $65 \div 5 = P13$ L14: $140 \div 10 = L14$ F5: $(30 - 10) \div 4 = F5$ I6: $5 \% \text{ Z } 120 = I6$
 H16: $12 + 4 = H16$ R12: $20 \% \text{ Z } 60 = R12$ K14: $140 \div 10 = K14$ G3: $85 - 82 = G3$ I7: $94 - 87 = I7$
 H17: $9 + 8 = H17$ Q12: $3 \times (11 - 7) = Q12$ J14: $154 \div 11 = J14$ G4: $200 \div 50 = G4$ I8: $2 \times (2 + 2) = I8$
 G18: $75 - 57 = G18$ P12: $45 - 33 = P12$ I14: $42 \div 3 = I14$ H4: $50 - 46 = H4$ I9: $(36 - 9) \div 3 = I9$
 F18: $2 \times (3 + 6) = F18$ O12: $97 - 85 = O12$ J15: $1/5 \text{ Z } 75 = J15$ I4: $(10 + 10) \div 5 = I4$ H3: $1 \% \text{ Z } 300 = H3$
 M16: $128 \div 8 = M16$ N12: $8 + 4 = N12$ K15: $25 \% \text{ Z } 60 = K15$ J4: $76 \div 19 = J4$ I3: $150 \div 50 = I3$

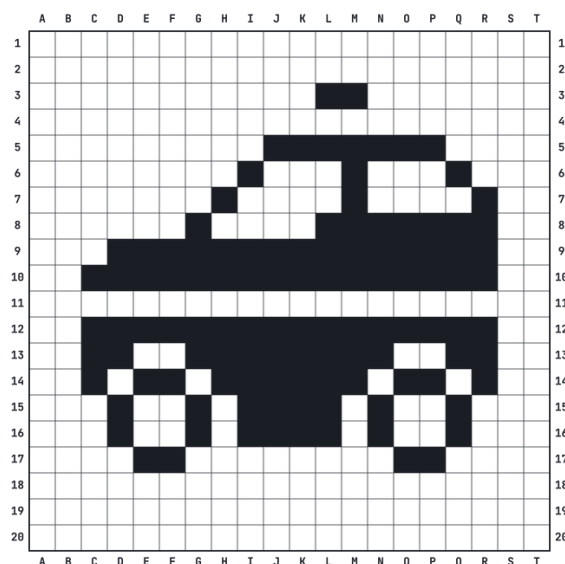
J3: $1 \% \text{ Z } 300 = J3$
 K3: $93 \div 31 = K3$
 L3: $100 - 97 = L3$
 M3: $42 \div 14 = M3$
 N3: $144 \div 48 = N3$
 O3: $(6 + 9) \div 5 = O3$
 P3: $33 - 30 = P3$
 Q3: $(4 + 2) \div 2 = Q3$
 R3: $47 - 44 = R3$



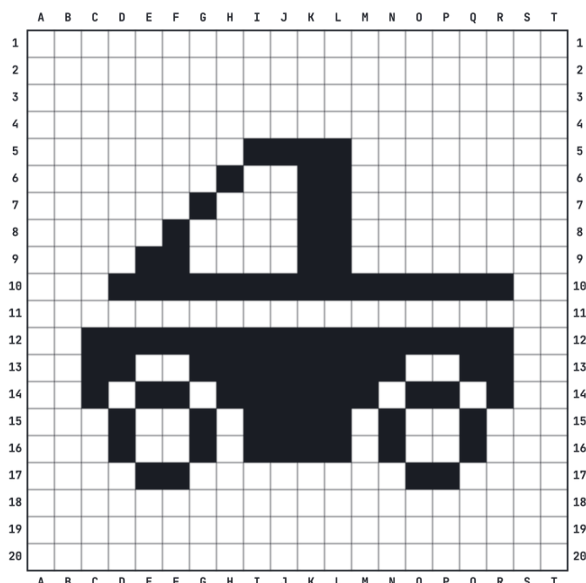
D15: $29 - 14 = D15$	E10: $1/4 \text{ Z } 40 = E10$	K11: $1/5 \text{ Z } 55 = K11$	R10: $2 + 8 = R10$	L6: $20 \% \text{ Z } 30 = L6$
D16: $5 \% \text{ Z } 320 = D16$	E9: $3/5 \text{ Z } 15 = E9$	K12: $60 \div 5 = K12$	R9: $51 - 42 = R9$	M6: $90 \div 15 = M6$
E14: $(36 - 8) \div 2 = E14$	E8: $(45 - 5) \div 5 = E8$	K13: $65 \div 5 = K13$	R8: $35 - 27 = R8$	N6: $20 \% \text{ Z } 30 = N6$
F14: $1/3 \text{ Z } 42 = F14$	F7: $39 - 32 = F7$	K14: $50 - 36 = K14$	R7: $1/10 \text{ Z } 70 = R7$	O6: $1/4 \text{ Z } 24 = O6$
G15: $94 - 79 = G15$	G7: $35 \div 5 = G7$	K15: $(50 - 5) \div 3 = K15$	R6: $(35 - 5) \div 5 = R6$	P6: $30 - 24 = P6$
G16: $53 - 37 = G16$	H7: $50 \% \text{ Z } 14 = H7$	K16: $48 \div 3 = K16$	R5: $(9 + 6) \div 3 = R5$	N8: $1 \% \text{ Z } 800 = N8$
F17: $67 - 50 = F17$	G5: $175 \div 35 = G5$	L15: $33 - 18 = L15$	Q5: $115 \div 23 = Q5$	N9: $76 - 67 = N9$
E17: $10 + 7 = E17$	J5: $80 - 75 = J5$	L16: $82 - 66 = L16$	Q6: $1/3 \text{ Z } 18 = Q6$	N10: $2 + 8 = N10$
C14: $25 \% \text{ Z } 56 = C14$	J6: $90 \div 15 = J6$	N15: $20 \% \text{ Z } 75 = N15$	Q7: $(34 - 6) \div 4 = Q7$	O9: $65 - 56 = O9$
D13: $65 \div 5 = D13$	J7: $10 \% \text{ Z } 70 = J7$	N16: $5 \% \text{ Z } 320 = N16$	Q8: $1/2 \text{ Z } 16 = Q8$	M9: $1 \% \text{ Z } 900 = M9$
E12: $(11 + 37) \div 4 = E12$	J8: $45 - 37 = J8$	O14: $48 - 34 = O14$	Q9: $95 - 86 = Q9$	
F12: $72 \div 6 = F12$	J9: $135 \div 15 = J9$	P14: $8 + 6 = P14$	Q10: $1/4 \text{ Z } 40 = Q10$	
G13: $5 + 8 = G13$	J10: $100 \div 10 = J10$	O17: $1/5 \text{ Z } 85 = O17$	Q11: $5 \% \text{ Z } 220 = Q11$	
H14: $9 + 5 = H14$	J11: $49 - 38 = J11$	P17: $1/4 \text{ Z } 68 = P17$	Q12: $32 - 20 = Q12$	
H13: $63 - 50 = H13$	J12: $3/4 \text{ Z } 16 = J12$	Q15: $30 \div 2 = Q15$	N12: $39 - 27 = N12$	
E11: $(46 - 13) \div 3 = E11$	J13: $25 \% \text{ Z } 52 = J13$	Q16: $2 + 14 = Q16$	M12: $3 \times (2 + 2) = M12$	
F11: $2 + 9 = F11$	J14: $4 + 10 = J14$	M14: $154 \div 11 = M14$	L12: $3 \times 4 = L12$	
G11: $35 - 24 = G11$	J15: $32 - 17 = J15$	N13: $4 + 9 = N13$	M13: $4 + 9 = M13$	
H11: $45 - 34 = H11$	J16: $2/5 \text{ Z } 40 = J16$	O12: $99 - 87 = O12$	L13: $52 \div 4 = L13$	
H12: $90 - 78 = H12$	K5: $200 \div 40 = K5$	P12: $37 - 25 = P12$	L14: $1/5 \text{ Z } 70 = L14$	
G12: $55 - 43 = G12$	K6: $68 - 62 = K6$	Q13: $5 + 8 = Q13$	L5: $(14 - 4) \div 2 = L5$	
D11: $3 + 8 = D11$	K7: $140 \div 20 = K7$	R14: $4 + 10 = R14$	M5: $200 \div 40 = M5$	
D12: $20 \% \text{ Z } 60 = D12$	K8: $(39 - 7) \div 4 = K8$	R13: $5 + 8 = R13$	N5: $78 - 73 = N5$	
C12: $1/4 \text{ Z } 48 = C12$	K9: $(41 - 5) \div 4 = K9$	R12: $9 + 3 = R12$	O5: $25 \% \text{ Z } 20 = O5$	
C13: $10 + 3 = C13$	K10: $1 \% \text{ Z } 1000 = K10$	R11: $1/5 \text{ Z } 55 = R11$	P5: $64 - 59 = P5$	



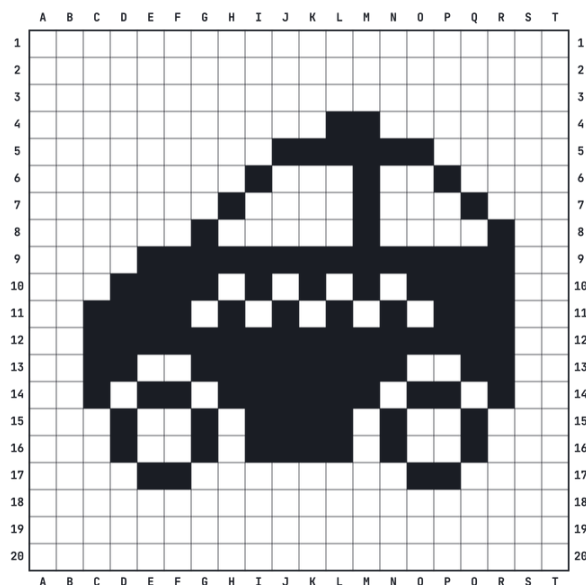
D15: $1/5 \text{ Z } 75 = D15$	L15: $75 \div 5 = L15$	I15: $28 - 13 = I15$	M10: $46 - 36 = M10$	P5: $180 \div 36 = P5$
D16: $52 - 36 = D16$	L16: $92 - 76 = L16$	I16: $53 - 37 = I16$	D9: $3 \times (9 - 6) = D9$	Q6: $(8 + 4) \div 2 = Q6$
E14: $(46 - 4) \div 3 = E14$	N15: $5 \times 3 = N15$	I14: $(3 + 25) \div 2 = I14$	E9: $3/5 \text{ Z } 15 = E9$	R7: $91 \div 13 = R7$
F14: $65 - 51 = F14$	N16: $4 \times 4 = N16$	I13: $97 - 84 = I13$	F9: $(15 + 21) \div 4 = F9$	R8: $128 \div 16 = R8$
G15: $5 \times 3 = G15$	O14: $84 - 70 = O14$	I12: $120 \div 10 = I12$	G9: $10 \% \text{ Z } 90 = G9$	Q8: $50 \% \text{ Z } 16 = Q8$
G16: $99 - 83 = G16$	P14: $6 + 8 = P14$	H14: $6 + 8 = H14$	H9: $90 \div 10 = H9$	P8: $1/5 \text{ Z } 40 = P8$
F17: $51 - 34 = F17$	O17: $8 + 9 = O17$	G13: $(3 + 23) \div 2 = G13$	I9: $90 \div 10 = I9$	O8: $10 \% \text{ Z } 80 = O8$
E17: $6 + 11 = E17$	P17: $50 \% \text{ Z } 34 = P17$	G12: $120 \div 10 = G12$	J9: $(9 + 27) \div 4 = J9$	N8: $10 \% \text{ Z } 80 = N8$
C14: $168 \div 12 = C14$	Q15: $10 + 5 = Q15$	H12: $39 - 27 = H12$	M9: $36 \div 4 = M9$	M8: $10 \% \text{ Z } 80 = M8$
D13: $3 + 10 = D13$	Q16: $9 + 7 = Q16$	H13: $3 + 10 = H13$	N9: $1 \% \text{ Z } 900 = N9$	L8: $82 - 74 = L8$
E12: $40 - 28 = E12$	M14: $4 + 10 = M14$	C10: $1/2 \text{ Z } 20 = C10$	O9: $50 \% \text{ Z } 18 = O9$	M7: $70 \div 10 = M7$
F12: $180 \div 15 = F12$	N13: $67 - 54 = N13$	D10: $50 \% \text{ Z } 20 = D10$	P9: $45 \div 5 = P9$	M6: $49 - 43 = M6$
D12: $1/4 \text{ Z } 48 = D12$	O12: $1/4 \text{ Z } 48 = O12$	E10: $74 - 64 = E10$	Q9: $79 - 70 = Q9$	M3: $(22 - 10) \div 4 = M3$
C12: $4 \times 3 = C12$	P12: $10 \% \text{ Z } 120 = P12$	F10: $30 \div 3 = F10$	R9: $36 \div 4 = R9$	L3: $78 - 75 = L3$
C13: $25 \% \text{ Z } 52 = C13$	Q13: $1/5 \text{ Z } 65 = Q13$	G10: $2 + 8 = G10$	L9: $(8 + 10) \div 2 = L9$	
J12: $9 + 3 = J12$	R14: $2/5 \text{ Z } 35 = R14$	H10: $28 - 18 = H10$	K9: $36 \div 4 = K9$	
J13: $195 \div 15 = J13$	R13: $3 + 10 = R13$	I10: $66 - 56 = I10$	G8: $76 - 68 = G8$	
J14: $11 + 3 = J14$	R12: $40 - 28 = R12$	J10: $2 + 8 = J10$	H7: $50 \% \text{ Z } 14 = H7$	
J15: $10 + 5 = J15$	Q12: $86 - 74 = Q12$	K10: $2 \times (7 - 2) = K10$	I6: $37 - 31 = I6$	
J16: $80 \div 5 = J16$	N12: $5 \% \text{ Z } 240 = N12$	L10: $2 \times (3 + 2) = L10$	J5: $10 \% \text{ Z } 50 = J5$	
K12: $76 - 64 = K12$	M12: $10 + 2 = M12$	O10: $1/2 \text{ Z } 20 = O10$	K5: $25 \% \text{ Z } 20 = K5$	
K13: $10 \% \text{ Z } 130 = K13$	L12: $4 \times 3 = L12$	P10: $63 - 53 = P10$	L5: $1/10 \text{ Z } 50 = L5$	
K14: $(53 - 11) \div 3 = K14$	M13: $(30 - 4) \div 2 = M13$	Q10: $80 \div 8 = Q10$	M5: $88 - 83 = M5$	
K15: $70 - 55 = K15$	L13: $29 - 16 = L13$	R10: $74 - 64 = R10$	N5: $83 - 78 = N5$	
K16: $64 \div 4 = K16$	L14: $2 \times (15 - 8) = L14$	N10: $2 + 8 = N10$	O5: $(25 - 10) \div 3 = O5$	



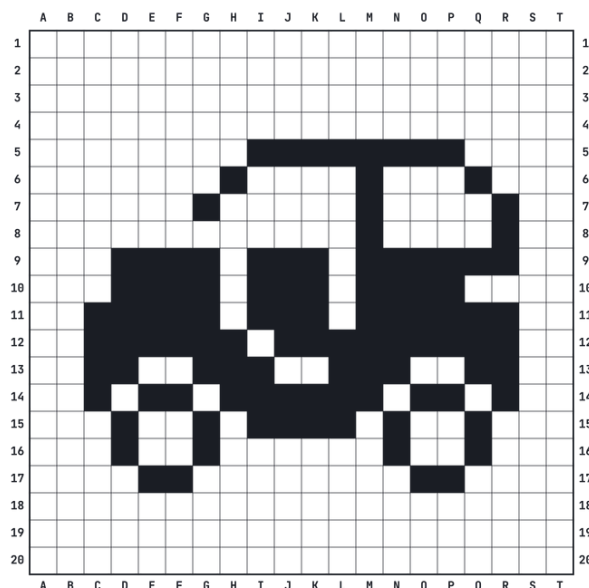
D15: $3 \times 5 = D15$	L15: $60 \div 4 = L15$	I15: $82 - 67 = I15$	E9: $(14 + 13) \div 3 = E9$
D16: $32 \div 2 = D16$	L16: $75 - 59 = L16$	I16: $50 \% Z 32 = I16$	F9: $1/3 Z 27 = F9$
E14: $41 - 27 = E14$	M15: $20 \% Z 75 = M15$	I14: $(53 - 11) \div 3 = I14$	F8: $(50 - 10) \div 5 = F8$
F14: $6 + 8 = F14$	M16: $83 - 67 = M16$	I13: $(29 - 3) \div 2 = I13$	G7: $69 - 62 = G7$
G15: $3/5 Z 25 = G15$	O14: $76 - 62 = O14$	I12: $10 + 2 = I12$	H6: $55 - 49 = H6$
G16: $1/5 Z 80 = G16$	P14: $(36 - 8) \div 2 = P14$	H14: $76 - 62 = H14$	I5: $50 \% Z 10 = I5$
F17: $14 + 3 = F17$	O17: $(20 + 14) \div 2 = O17$	G13: $2 + 11 = G13$	L5: $53 - 48 = L5$
E17: $25 \% Z 68 = E17$	P17: $136 \div 8 = P17$	G12: $47 - 35 = G12$	K5: $99 - 94 = K5$
C14: $12 + 2 = C14$	Q15: $75 \div 5 = Q15$	H12: $36 - 24 = H12$	J5: $1/5 Z 25 = J5$
D13: $10 + 3 = D13$	Q16: $5 \% Z 320 = Q16$	H13: $(15 + 24) \div 3 = H13$	L6: $42 \div 7 = L6$
E12: $3 \times 4 = E12$	M14: $25 \% Z 56 = M14$	D10: $2 + 8 = D10$	L7: $140 \div 20 = L7$
F12: $60 - 48 = F12$	M13: $65 \div 5 = M13$	E10: $1/5 Z 50 = E10$	L8: $160 \div 20 = L8$
D12: $60 \div 5 = D12$	O12: $3 + 9 = O12$	F10: $(25 + 5) \div 3 = F10$	L9: $10 \% Z 90 = L9$
C12: $10 \% Z 120 = C12$	P12: $120 \div 10 = P12$	G10: $2 \times (2 + 3) = G10$	K6: $99 - 93 = K6$
C13: $75 - 62 = C13$	Q13: $8 + 5 = Q13$	H10: $5 \times (5 - 3) = H10$	K7: $54 - 47 = K7$
J12: $1/4 Z 48 = J12$	R14: $1/5 Z 70 = R14$	I10: $200 \div 20 = I10$	K8: $160 \div 20 = K8$
J13: $3 + 10 = J13$	R13: $4 + 9 = R13$	O10: $1/4 Z 40 = O10$	K9: $(37 - 10) \div 3 = K9$
J14: $1/5 Z 70 = J14$	R12: $34 - 22 = R12$	P10: $84 - 74 = P10$	
J15: $50 \% Z 30 = J15$	Q12: $4 \times 3 = Q12$	Q10: $38 - 28 = Q10$	
J16: $20 \% Z 80 = J16$	M12: $81 - 69 = M12$	R10: $8 + 2 = R10$	
K12: $29 - 17 = K12$	M12: $51 - 39 = M12$	N10: $2 + 8 = N10$	
K13: $43 - 30 = K13$	L12: $25 \% Z 48 = L12$	M10: $80 \div 8 = M10$	
K14: $53 - 39 = K14$	M13: $(51 - 12) \div 3 = M13$	L10: $32 - 22 = L10$	
K15: $3/5 Z 25 = K15$	L13: $76 - 63 = L13$	K10: $200 \div 20 = K10$	
K16: $4 + 12 = K16$	L14: $70 \div 5 = L14$	J10: $100 \div 10 = J10$	



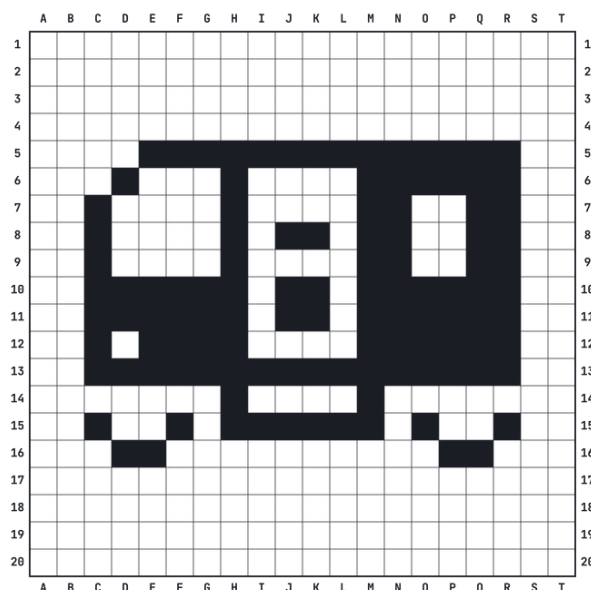
D15: $5 \times 3 = D15$	L15: $135 \div 9 = L15$	I15: $83 - 68 = I15$	P6: $20 \% Z 30 = P6$	O10: $1/3 Z 30 = O10$
D16: $7 + 9 = D16$	L16: $4 \times 4 = L16$	I16: $32 \div 2 = I16$	O5: $160 \div 32 = O5$	M10: $96 - 86 = M10$
E14: $112 \div 8 = E14$	N15: $58 - 43 = N15$	I14: $70 \div 5 = I14$	N5: $200 \div 40 = N5$	K10: $73 - 63 = K10$
F14: $140 \div 10 = F14$	N16: $14 + 2 = N16$	I13: $39 \div 3 = I13$	M5: $92 - 87 = M5$	I10: $59 - 49 = I10$
G15: $50 \% Z 30 = G15$	O14: $8 + 6 = O14$	I12: $5 \% Z 240 = I12$	L5: $150 \div 30 = L5$	G10: $70 \div 7 = G10$
G16: $4 \times 4 = G16$	O17: $(3 + 39) \div 3 = P14$	H14: $2 \times (3 + 4) = H14$	K5: $49 - 44 = K5$	F10: $20 \% Z 50 = F10$
F17: $(6 + 28) \div 2 = F17$	O17: $3 + 14 = O17$	G13: $130 \div 10 = G13$	J5: $25 \% Z 20 = J5$	E10: $8 + 2 = E10$
E17: $25 \% Z 68 = E17$	P17: $25 - 8 = P17$	G12: $3 \times 4 = G12$	I6: $30 \div 5 = I6$	D10: $200 \div 20 = D10$
C14: $84 \div 6 = C14$	Q15: $13 + 2 = Q15$	H12: $4 \times 3 = H12$	H7: $40 - 33 = H7$	M6: $68 - 62 = M6$
D13: $1/3 Z 39 = D13$	Q16: $1/2 Z 32 = Q16$	H13: $(16 + 10) \div 2 = H13$	G8: $20 \% Z 40 = G8$	M7: $(20 - 6) \div 2 = M7$
E12: $2 + 10 = E12$	M14: $2 \times (2 + 5) = M14$	C11: $5 \% Z 220 = C11$	E9: $36 \div 4 = E9$	M8: $44 - 36 = M8$
F12: $10 \% Z 120 = F12$	N13: $1/5 Z 65 = N13$	D11: $1/5 Z 55 = D11$	F9: $93 - 84 = F9$	M4: $20 \% Z 20 = M4$
D12: $(6 + 42) \div 4 = D12$	O12: $3 \times 4 = O12$	E11: $1/5 Z 55 = E11$	G9: $99 - 90 = G9$	L4: $93 - 89 = L4$
C12: $(26 + 10) \div 3 = C12$	P12: $4 + 8 = P12$	F11: $20 \% Z 55 = F11$	H9: $1 \% Z 900 = H9$	
C13: $1/4 Z 52 = C13$	Q13: $130 \div 10 = Q13$	H11: $1/4 Z 44 = H11$	I9: $135 \div 15 = I9$	
J12: $56 - 44 = J12$	R14: $25 \% Z 56 = R14$	J11: $8 + 3 = J11$	J9: $5 \% Z 180 = J9$	
J13: $11 + 2 = J13$	R13: $20 \% Z 65 = R13$	L11: $121 \div 11 = L11$	K9: $36 \div 4 = K9$	
J14: $140 \div 10 = J14$	R12: $4 + 8 = R12$	N11: $55 \div 5 = N11$	L9: $55 - 46 = L9$	
J15: $75 \div 5 = J15$	Q12: $20 \% Z 60 = Q12$	P11: $9 + 2 = P11$	M9: $3/5 Z 15 = M9$	
J16: $2/5 Z 40 = J16$	N12: $2/3 Z 18 = N12$	Q11: $40 - 29 = Q11$	N9: $70 - 61 = N9$	
K12: $8 + 4 = K12$	M12: $5 \% Z 240 = M12$	R11: $8 + 3 = R11$	O9: $(33 + 3) \div 4 = O9$	
K13: $5 \% Z 260 = K13$	L12: $50 - 38 = L12$	R10: $55 - 45 = R10$	P9: $3 \times (9 - 6) = P9$	
K14: $56 \div 4 = K14$	M13: $1/5 Z 65 = M13$	R9: $(9 + 9) \div 2 = R9$	Q9: $(26 - 8) \div 2 = Q9$	
K15: $5 \times 3 = K15$	L13: $(35 - 9) \div 2 = L13$	R8: $1/10 Z 80 = R8$	Q10: $8 + 2 = Q10$	
K16: $13 + 3 = K16$	L14: $82 - 68 = L14$	Q7: $1/2 Z 14 = Q7$	P10: $40 \div 4 = P10$	



D15: $(36 + 9) \div 3 = D15$ Q15: $3 \times 5 = Q15$ I13: $10 + 3 = I13$ M9: $135 \div 15 = M9$ N5: $(7 + 13) \div 4 = N5$
 D16: $4 \times (2 + 2) = D16$ Q16: $1/5 \text{ Z } 80 = Q16$ K14: $6 + 8 = K14$ M10: $200 \div 20 = M10$ L5: $1/10 \text{ Z } 50 = L5$
 E14: $(38 - 10) \div 2 = E14$ M14: $82 - 68 = M14$ J14: $11 + 3 = J14$ M11: $87 - 76 = M11$ K5: $60 - 55 = K5$
 F14: $2 \times (5 + 2) = F14$ N13: $50 \% \text{ Z } 26 = N13$ G11: $(10 + 12) \div 2 = G11$ R11: $44 \div 4 = R11$ J5: $43 - 38 = J5$
 G15: $(25 + 5) \div 2 = G15$ O12: $1/3 \text{ Z } 36 = O12$ G10: $200 \div 20 = G10$ Q11: $91 - 80 = Q11$ I5: $50 \% \text{ Z } 10 = I5$
 G16: $4 \times 4 = G16$ P12: $9 + 3 = P12$ F9: $58 - 49 = F9$ P11: $9 + 2 = P11$ H6: $56 - 50 = H6$
 F17: $7 + 10 = F17$ Q13: $10 + 3 = Q13$ E9: $180 \div 20 = E9$ O11: $33 \div 3 = O11$ G7: $175 \div 25 = G7$
 E17: $1/5 \text{ Z } 85 = E17$ R14: $(41 - 13) \div 2 = R14$ D9: $1/5 \text{ Z } 45 = D9$ N11: $3 + 8 = N11$
 C14: $(14 + 28) \div 3 = C14$ R13: $(34 - 8) \div 2 = R13$ P10: $2/5 \text{ Z } 25 = P10$
 D13: $36 - 23 = D13$ R12: $(58 - 10) \div 4 = R12$ O10: $8 + 2 = O10$
 E12: $9 + 3 = E12$ Q12: $10 \% \text{ Z } 120 = Q12$ N10: $2 + 8 = N10$
 F12: $6 \times (6 - 4) = F12$ N12: $35 - 23 = N12$ R9: $45 \div 5 = R9$
 D12: $4 + 8 = D12$ M12: $38 - 26 = M12$ Q9: $90 \div 10 = Q9$
 C12: $1/5 \text{ Z } 60 = C12$ L12: $4 \times (7 - 4) = L12$ P9: $54 - 45 = P9$
 C13: $5 + 8 = C13$ M13: $65 \div 5 = M13$ O9: $126 \div 14 = O9$
 J12: $2/3 \text{ Z } 18 = J12$ L13: $(21 + 18) \div 3 = L13$ N9: $82 - 73 = N9$
 J15: $3 \times 5 = J15$ L14: $52 - 38 = L14$ M8: $(53 - 13) \div 5 = M8$
 K12: $50 \% \text{ Z } 24 = K12$ I15: $3 \times (2 + 3) = I15$ M7: $1/2 \text{ Z } 14 = M7$
 L15: $13 + 2 = L15$ I14: $50 \% \text{ Z } 28 = I14$ M6: $97 - 91 = M6$
 N15: $135 \div 9 = N15$ H14: $(38 - 10) \div 2 = H14$ M5: $88 - 83 = M5$
 N16: $9 + 7 = N16$ G13: $10 + 3 = G13$ R8: $25 \% \text{ Z } 32 = R8$
 O14: $42 \div 3 = O14$ G12: $8 + 4 = G12$ R7: $25 \% \text{ Z } 28 = R7$
 P14: $75 - 61 = P14$ H13: $10 \% \text{ Z } 130 = H13$ Q6: $192 \div 32 = Q6$
 O17: $11 + 6 = O17$ K15: $42 - 27 = K15$ P5: $5 \% \text{ Z } 100 = P5$
 P17: $(26 + 8) \div 2 = P17$ H12: $9 + 3 = H12$ K11: $63 - 52 = K11$ O5: $77 - 72 = O5$



C15: $11 + 4 = C15$ L13: $31 - 18 = L13$ M10: $1/5 \text{ Z } 50 = M10$ N12: $72 \div 6 = N12$ D6: $25 \% \text{ Z } 24 = D6$
 D16: $4 \times 12 = D16$ M13: $35 - 22 = M13$ M11: $8 + 3 = M11$ N6: $56 - 50 = N6$ C7: $5 \% \text{ Z } 140 = C7$
 E16: $4 \times 4 = E16$ N13: $1/5 \text{ Z } 65 = N13$ M12: $88 - 76 = M12$ O6: $1/10 \text{ Z } 60 = O6$ C8: $2/5 \text{ Z } 20 = C8$
 F15: $1/3 \text{ Z } 45 = F15$ O13: $4 + 9 = O13$ E5: $130 \div 26 = E5$ P6: $30 - 24 = P6$ C9: $(12 + 33) \div 5 = C9$
 H15: $30 \div 2 = H15$ P13: $39 \div 3 = P13$ F5: $180 \div 36 = F5$ Q6: $144 \div 24 = Q6$ G10: $2 + 8 = G10$
 I15: $41 - 26 = I15$ Q13: $11 + 2 = Q13$ G5: $(5 + 15) \div 4 = G5$ N7: $140 \div 20 = N7$ F10: $2 + 8 = F10$
 J15: $1/4 \text{ Z } 60 = J15$ R13: $(23 + 16) \div 3 = R13$ I5: $1/10 \text{ Z } 50 = I5$ N8: $112 \div 14 = N8$ E10: $8 + 2 = E10$
 K15: $52 - 37 = K15$ C12: $180 \div 15 = C12$ N5: $10 \% \text{ Z } 50 = N5$ N9: $(27 + 18) \div 5 = N9$ D10: $5 \% \text{ Z } 200 = D10$
 L15: $20 \% \text{ Z } 75 = L15$ C11: $9 + 2 = C11$ O5: $1/4 \text{ Z } 20 = O5$ N10: $20 \% \text{ Z } 50 = N10$ C10: $61 - 51 = C10$
 M15: $79 - 64 = M15$ D11: $165 \div 15 = D11$ P5: $48 - 43 = P5$ N11: $9 + 2 = N11$ F11: $44 \div 4 = F11$
 O15: $99 - 84 = O15$ E11: $1/2 \text{ Z } 22 = E11$ Q5: $72 - 67 = Q5$ Q7: $175 \div 25 = Q7$ G12: $2 \times (12 - 6) = G12$
 P16: $5 + 11 = P16$ E12: $180 \div 15 = E12$ R5: $66 - 61 = R5$ Q8: $94 - 86 = Q8$ G11: $77 \div 7 = G11$
 Q16: $7 + 9 = Q16$ H12: $8 + 4 = H12$ J5: $50 \% \text{ Z } 10 = J5$ Q9: $(17 + 28) \div 5 = Q9$ F12: $(8 + 28) \div 3 = F12$
 R15: $3 \times 5 = R15$ H11: $2 + 9 = H11$ K5: $1/4 \text{ Z } 20 = K5$ Q10: $8 + 2 = Q10$
 H14: $56 \div 4 = H14$ H10: $64 - 54 = H10$ L5: $20 \% \text{ Z } 25 = L5$ Q11: $5 \% \text{ Z } 220 = Q11$
 M14: $2 \times (15 - 8) = M14$ H9: $(35 + 10) \div 5 = H9$ R6: $20 \% \text{ Z } 30 = R6$ P10: $8 + 2 = P10$
 C13: $195 \div 15 = C13$ H8: $79 - 71 = H8$ R7: $(32 - 1) \div 3 = R7$ P11: $165 \div 15 = P11$
 D13: $60 - 47 = D13$ H7: $25 \% \text{ Z } 28 = H7$ R8: $50 \% \text{ Z } 16 = R8$ O11: $89 - 78 = O11$
 E13: $11 + 2 = E13$ H5: $1/4 \text{ Z } 20 = H5$ R9: $180 \div 20 = R9$ O10: $180 \div 18 = O10$
 F13: $195 \div 15 = F13$ H6: $2/3 \text{ Z } 9 = H6$ R10: $2 \times (3 + 2) = R10$ J8: $32 \div 4 = J8$
 G13: $195 \div 15 = G13$ M5: $69 - 64 = M5$ R11: $52 - 41 = R11$ K8: $32 \div 4 = K8$
 H13: $1/4 \text{ Z } 52 = H13$ M6: $2/5 \text{ Z } 15 = M6$ R12: $54 - 42 = R12$ J10: $25 \% \text{ Z } 40 = J10$
 I13: $9 + 4 = I13$ M7: $69 - 62 = M7$ Q12: $2 + 10 = Q12$ K10: $2 + 8 = K10$
 J13: $1/2 \text{ Z } 26 = J13$ M8: $46 - 38 = M8$ P12: $4 \times 3 = P12$ K11: $(26 + 18) \div 4 = K11$
 K13: $(52 - 13) \div 3 = K13$ M9: $(18 + 27) \div 5 = M9$ O12: $2 + 10 = O12$ J11: $44 \div 4 = J11$



H15: $10 \% Z 150 = H15$
 E15: $3/5 Z 25 = E15$
 D13: $25 \% Z 52 = D13$
 C13: $25 \% Z 52 = C13$
 C12: $32 - 20 = C12$
 C11: $9 + 2 = C11$
 C10: $31 - 21 = C10$
 C9: $66 - 57 = C9$
 D8: $67 - 59 = D8$
 E7: $70 \div 10 = E7$
 F7: $(12 + 23) \div 5 = F7$
 G7: $1/3 Z 21 = G7$
 H7: $57 - 50 = H7$
 H8: $1/5 Z 40 = H8$
 H9: $3 \times (6 - 3) = H9$
 H10: $8 + 2 = H10$
 H11: $76 - 65 = H11$
 H12: $20 \% Z 60 = H12$
 F12: $4 \times (7 - 4) = F12$
 E12: $3 \times 4 = E12$
 D12: $120 \div 10 = D12$
 F11: $198 \div 18 = F11$
 E11: $9 + 2 = E11$
 D11: $165 \div 15 = D11$
 G11: $(2 + 20) \div 2 = G11$

G13: $117 \div 9 = G13$
 F13: $40 - 27 = F13$
 E13: $65 \div 5 = E13$
 H13: $3 + 10 = H13$
 G17: $68 - 51 = G17$
 F17: $8 + 9 = F17$
 H16: $48 \div 3 = H16$
 E16: $4 + 12 = E16$
 P17: $20 \% Z 85 = P17$
 O17: $5 \% Z 340 = O17$
 N16: $5 + 11 = N16$
 Q16: $4 + 12 = Q16$
 L16: $4 \times 4 = L16$
 K16: $4 \times 4 = K16$
 J16: $4 \times 4 = J16$
 J14: $9 + 5 = J14$
 K14: $140 \div 10 = K14$
 L14: $100 - 86 = L14$
 M14: $42 \div 3 = M14$
 N14: $50 \% Z 28 = N14$
 O14: $2 + 12 = O14$
 P14: $112 \div 8 = P14$
 Q14: $50 \% Z 28 = Q14$
 J4: $(16 + 4) \div 5 = J4$
 K4: $31 - 27 = K4$

L4: $47 - 43 = L4$
 M4: $1/5 Z 20 = M4$
 N4: $65 - 61 = N4$
 O4: $58 - 54 = O4$
 P4: $1/5 Z 20 = P4$
 Q4: $20 \% Z 20 = Q4$
 Q5: $1/2 Z 10 = Q5$
 Q6: $(27 - 3) \div 4 = Q6$
 Q7: $71 - 64 = Q7$
 Q8: $75 - 67 = Q8$
 Q9: $1/3 Z 27 = Q9$
 Q10: $41 - 31 = Q10$
 Q11: $(18 + 4) \div 2 = Q11$
 Q12: $65 - 53 = Q12$
 Q13: $(37 - 11) \div 2 = Q13$
 J5: $83 - 78 = J5$
 J6: $38 - 32 = J6$
 J7: $140 \div 20 = J7$
 J8: $(36 - 4) \div 4 = J8$
 J9: $90 \div 10 = J9$
 J10: $1/10 Z 100 = J10$
 J11: $(21 + 23) \div 4 = J11$
 J12: $(32 + 16) \div 4 = J12$
 J13: $40 - 27 = J13$
 K12: $3/4 Z 16 = K12$

L12: $53 - 41 = L12$
 M12: $9 + 3 = M12$
 N12: $4 \times 3 = N12$
 O12: $10 \% Z 120 = O12$
 P12: $144 \div 12 = P12$
 K10: $50 \% Z 20 = K10$
 L10: $130 \div 13 = L10$
 M10: $46 - 36 = M10$
 N10: $8 + 2 = N10$
 O10: $1/3 Z 30 = O10$
 P10: $8 + 2 = P10$
 K8: $80 \div 10 = K8$
 L8: $1/5 Z 40 = L8$
 M8: $50 \% Z 16 = M8$
 N8: $93 - 85 = N8$
 O8: $1/4 Z 32 = O8$
 P8: $32 \div 4 = P8$
 K6: $186 \div 31 = K6$
 L6: $180 \div 30 = L6$
 M6: $1/5 Z 30 = M6$
 N6: $180 \div 30 = N6$
 O6: $71 - 65 = O6$
 P6: $42 - 36 = P6$
 D14: $20 \% Z 70 = D14$
 C14: $9 + 5 = C14$

