

105
Pink

128
Yellow

140
Grey

144
Green

168
Blue

A complex geometric puzzle consisting of numerous irregular shapes, including circles, triangles, and polygons. Each shape contains a mathematical expression or equation. The expressions are: 56×3 , $56+56+56$, 42×4 , 70×2 , 28×6 , 21×5 , $4+101$, $100+60+8$, 20×7 , $35+35+35$, 84×2 , 35×4 , 9×9 , $0+40+100$, $79+89$, $99+29$, 15×5 , $100+40$, $125+43$, 64×2 , 84×8 , $42+42+42+42$, 140 , $28+100$, 140 , 21×8 , $55+50$, $108+60$, 32×4 , 3×5 , 15×7 , 24×7 , 84×84 , $21+21+21+21+21$, $80+25$, $69+35+36$, $132+8$, $3 \times 5 \times 3$, $28+28+28+28+28$, $92+48$, $14+65+65$, 24×6 , 13×127 , $14+126$, $20+30+40+50$, $9+122+9$, $88+9+43$, 28×5 , 36×4 , 144 , $79+26$, $14+126$, $70+70$, $98+30$, $50+50+40$, $6+44+44+44+6$, $22+22+100$, $75+65$, 16×9 , $8+120$, $48+48+48$, $104+20+20$, $105+5+30$, $49+95$, 48×3 , $34+110$, $116+4+24$, $129+9+6$, $100+40+4$, $72+72$

81

Blue

83

Black

86

Grey

90

Purple

94

Brown

97

Yellow

