

What fraction is shaded each time? Select one answer and mark it on the answer sheet.

53



$\frac{2}{3}$     $\frac{3}{4}$     $\frac{5}{8}$     $\frac{1}{2}$

54



$\frac{1}{4}$     $\frac{3}{8}$     $\frac{1}{3}$     $\frac{1}{2}$

55



$\frac{5}{8}$     $\frac{3}{4}$     $\frac{2}{3}$     $\frac{5}{6}$

56



$\frac{1}{5}$     $\frac{1}{3}$     $\frac{3}{10}$     $\frac{1}{4}$

57



$\frac{3}{12}$     $\frac{1}{6}$     $\frac{1}{3}$     $\frac{3}{8}$

58



$\frac{1}{8}$     $\frac{3}{8}$     $\frac{1}{4}$     $\frac{1}{5}$

Complete this mathematical table.  
Mark your answers on the answer sheet.

59	60	+		7	
	61	9	18		15
62	63		12		
65	66	2			

Supply the missing numbers in this addition sum. Mark your answers on the answer sheet.

68            3   5   4  
69        +   2   0   7  
70            0   6   3  
71            0   5   2   4

Find the number that continues each sequence in the correct way and mark it on the answer sheet.

72

1,    4,    9,    16,    25,            [ ? ]

73

1,    2,    4,    8,    16,            [ ? ]

74

3,    7,    12,    16,    21,            [ ? ]

75

40,    33,    26,    19,    12,            [ ? ]