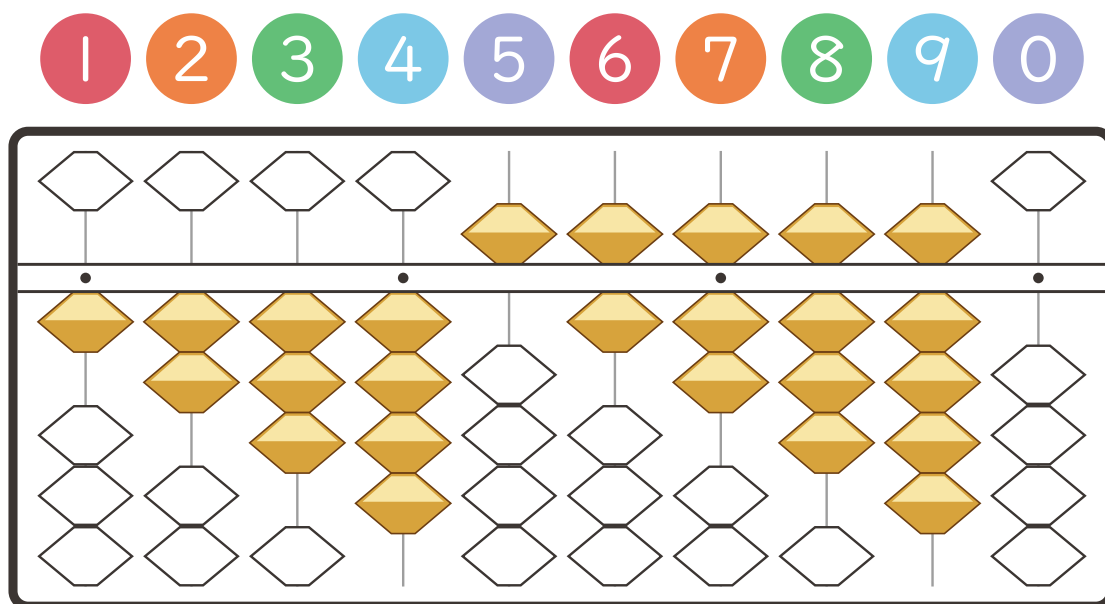


المعداد والأعداد



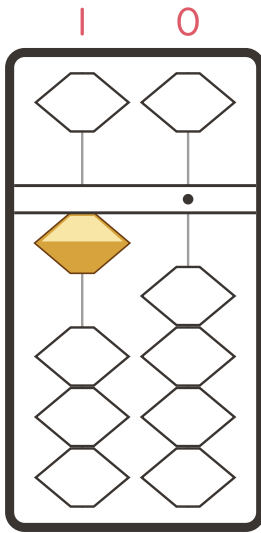
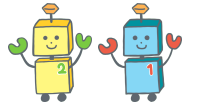
الاسم

الاسم

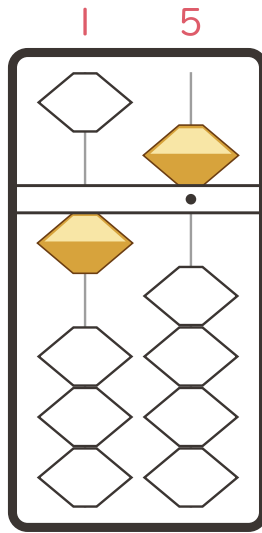
التاريخ

الأعداد على المعداد

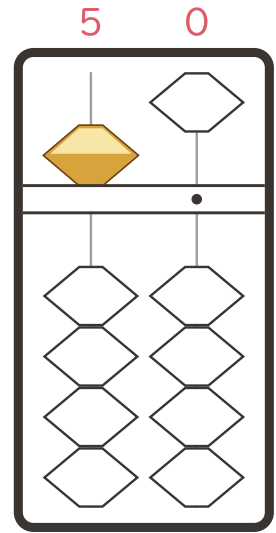
هكذا نمثل الأعداد على المعداد.



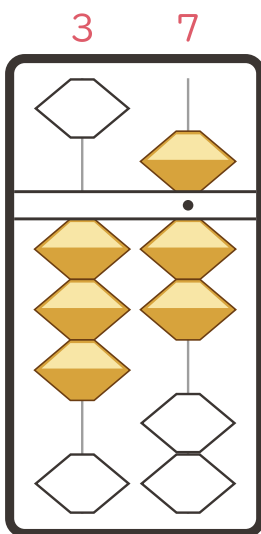
10



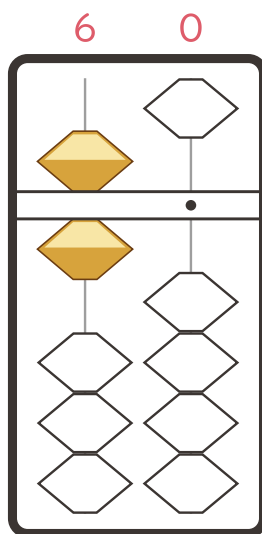
15



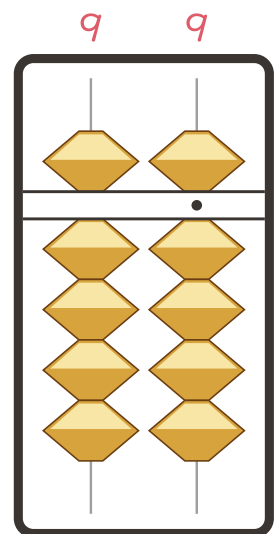
50



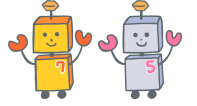
37



60

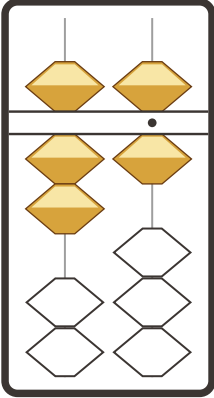


99

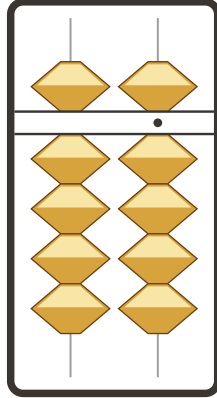


اكتب بالأرقام العدد الذي يمثله العداد.

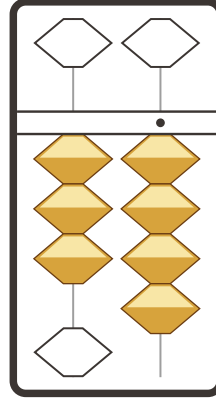
1



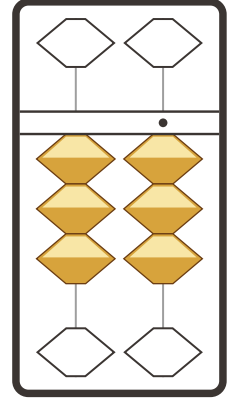
2



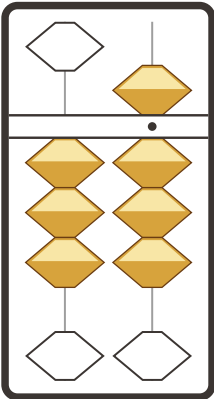
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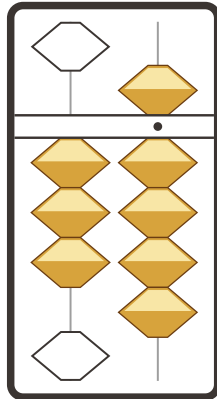
4



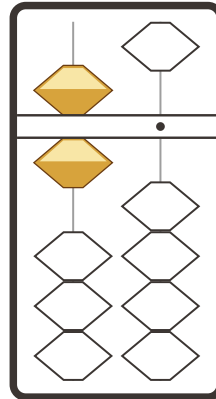
5



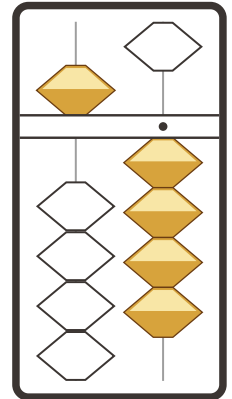
6



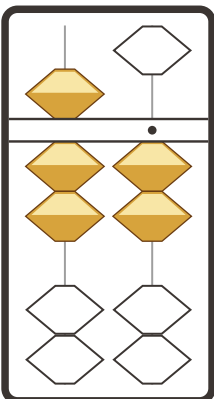
7



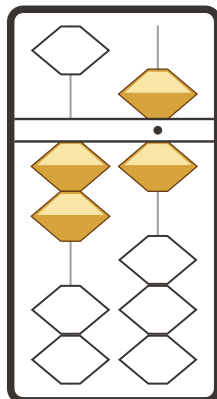
8



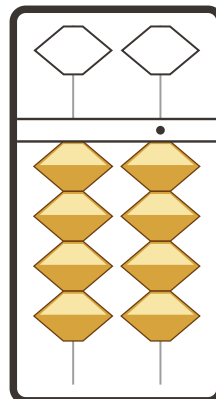
9



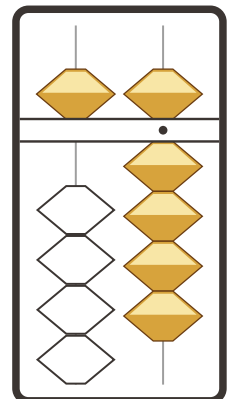
10



11

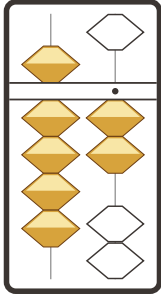


12



ضع دائرة حول العدد الذي يمثله المعداد.

1

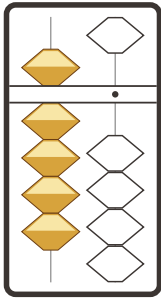


92

87

93

2

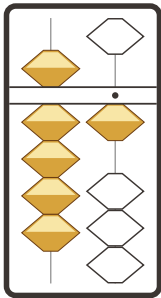


90

89

95

3

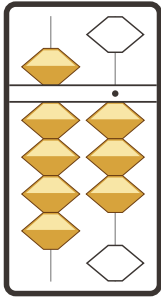


19

96

91

4

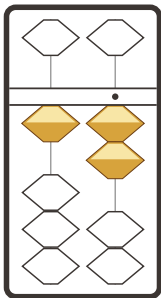


98

93

83

5



17

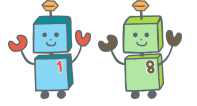
21

12

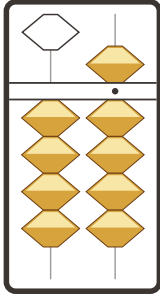
الاسم

التاريخ

صِلِ المعداد بالعدد

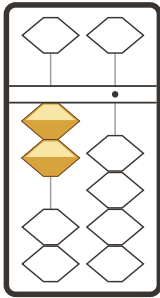


صِلِ بخط بين كل معداد والعدد المناسب.



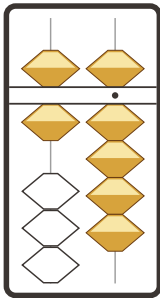
.

20



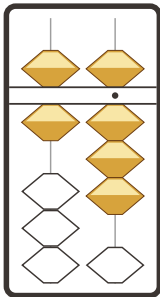
.

68



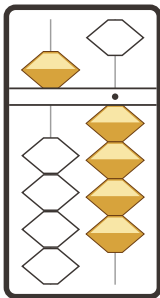
.

49



.

69



.

54

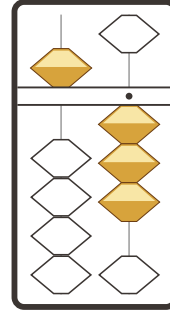
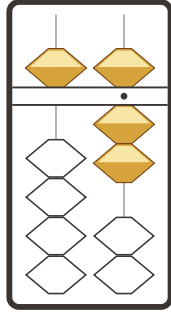
الاسم

التاريخ

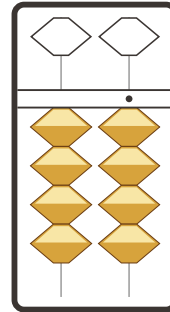
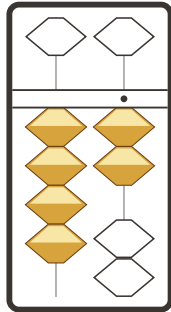


ارسم دائرة أسفل العدد الأكبر.

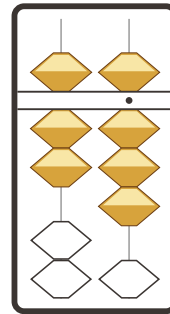
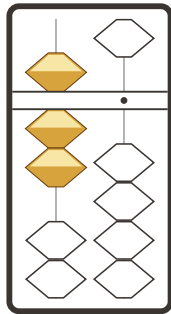
1



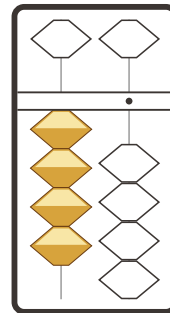
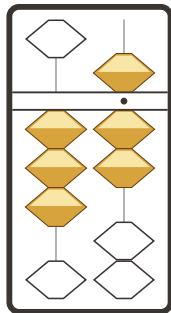
2



3

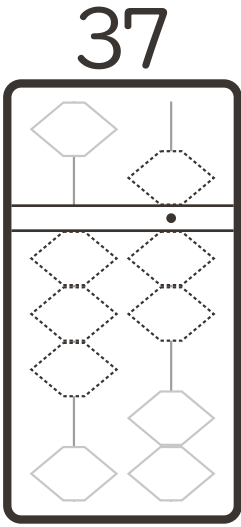


4

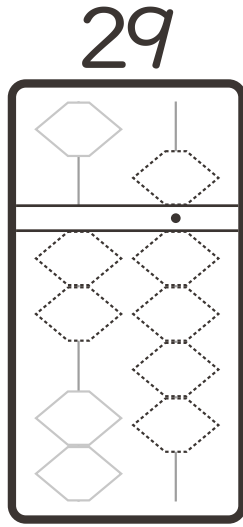


مرّر القلم على الخزّات المنقطة، ثم لونها.

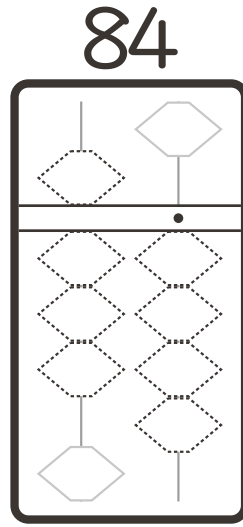
1



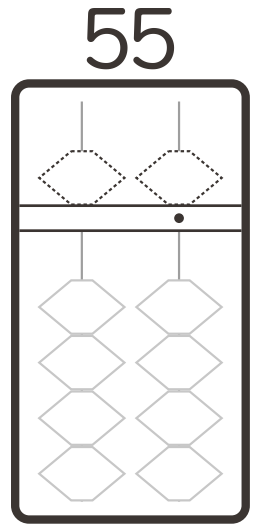
2



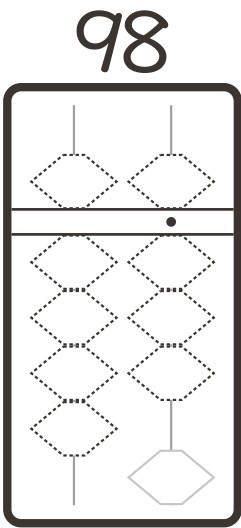
3



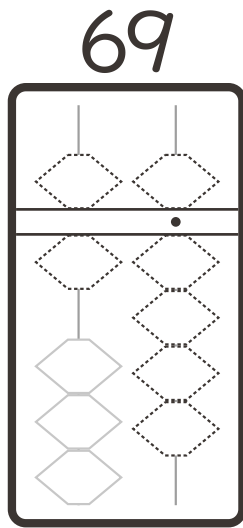
4



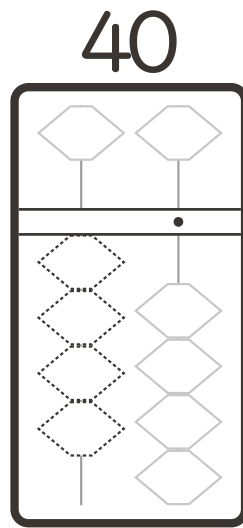
5



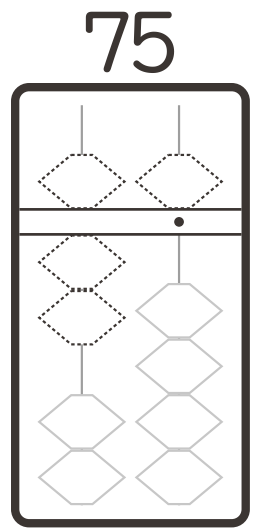
6



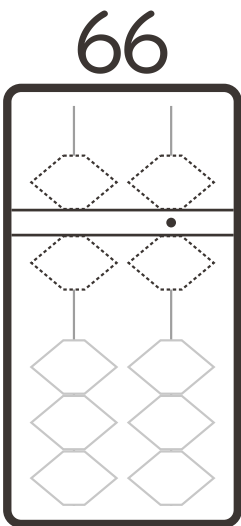
7



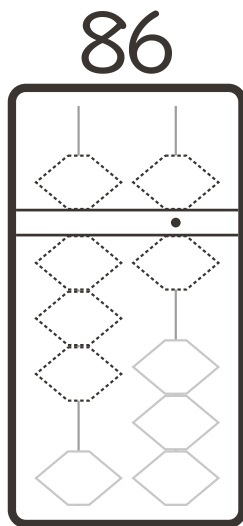
8



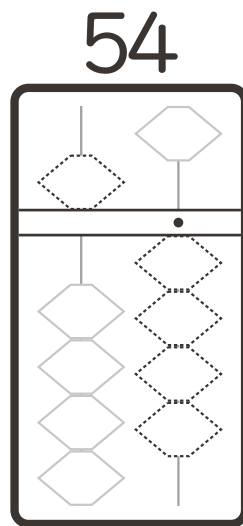
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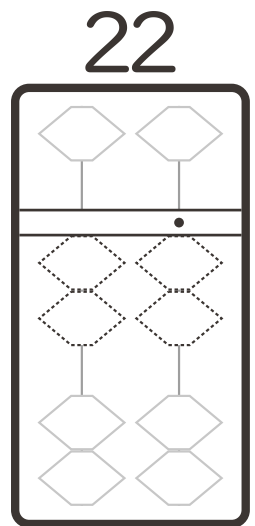
10

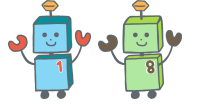


11



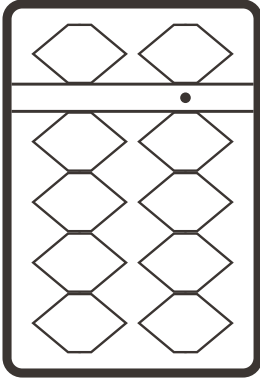
12





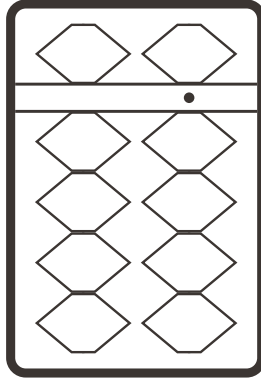
1

98



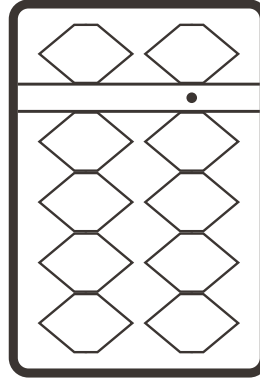
2

48



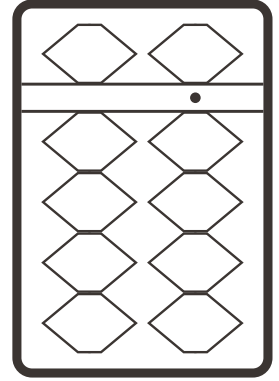
3

39



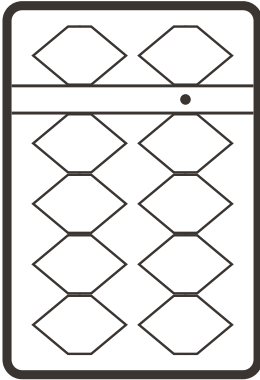
4

61



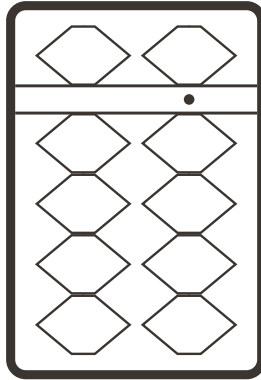
5

22



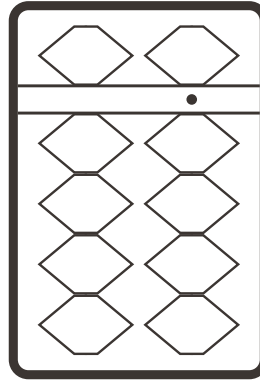
6

80



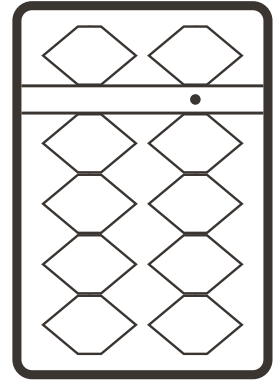
7

78



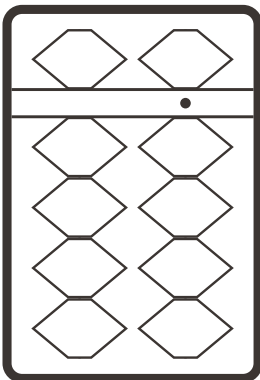
8

99



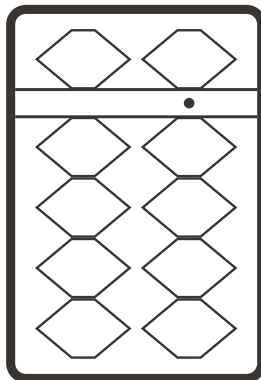
9

15



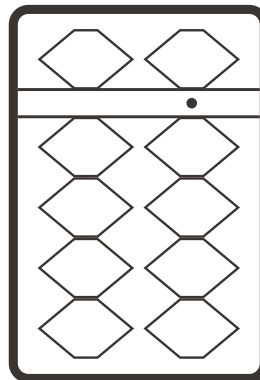
10

45



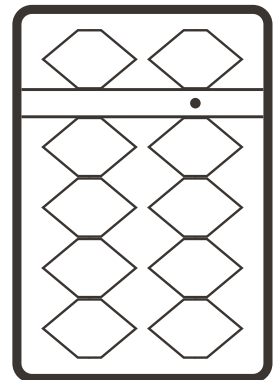
11

10



12

24



ارسم الخرزات ملامسة للعارضة لتمثيل العدد.

1

56

A blank sheet of graph paper with a grid pattern. The grid consists of three vertical columns and two horizontal rows, creating six rectangular sections. A small black dot is located at the intersection of the middle vertical column and the top horizontal row.

2

71

3

19

		•	

(4)

96

5

39

[illegible]

6

70

7

46

[illegible]

8

69

9

91

[illegible]

10

33

A diagram of a rectangular box divided into three vertical columns and two horizontal rows. The top row is shorter than the bottom row. A small black dot is located in the rightmost column of the top row.

11

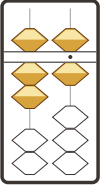
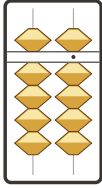
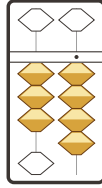
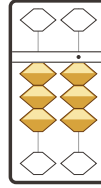
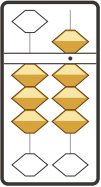
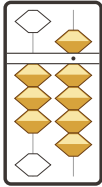
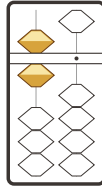
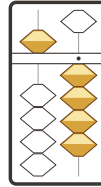
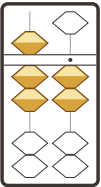
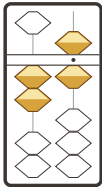
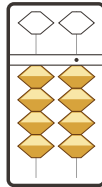
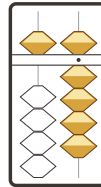
44

12

57

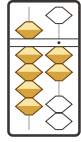
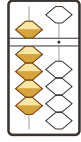
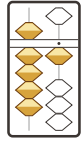
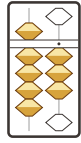
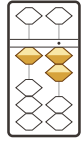
الإجابات (اقرأ واكتب)

اكتب بالأرقام العدد الذي يمثله المعداد.

① 	② 	③ 	④ 
76	99	34	33
⑤ 	⑥ 	⑦ 	⑧ 
38	39	60	54
⑨ 	⑩ 	⑪ 	⑫ 
72	26	44	59

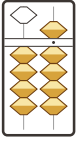
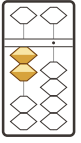
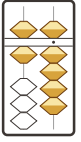
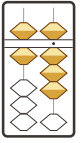
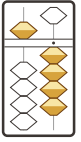
الإجابات (كم العدد؟)

ضع دائرة حول العدد الذي يمثله المعداد.

① 	92	87	93
② 	90	89	95
③ 	19	96	91
④ 	98	93	83
⑤ 	17	21	12

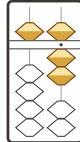
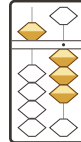
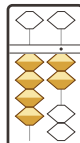
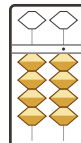
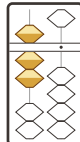
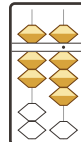
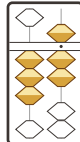
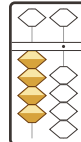
الإجابات (صل المعداد بالعدد)

صل بخط بين كل معداد والعدد المناسب.

	20
	68
	49
	69
	54

الإجابات (أيهما أكبر؟)

ارسم دائرة أسفل العدد الأكبر.

① 	
② 	
③ 	
④ 	

الإجابات (تتبع ولون)

مرّر القلم على الخرزات المنقطة، ثم لونها.

① 37	② 29	③ 84	④ 55
⑤ 98	⑥ 69	⑦ 40	⑧ 75
⑨ 66	⑩ 86	⑪ 54	⑫ 22

الإجابات (لون الخرزات)

لون الخرزات لتمثيل العدد.

① 98	② 48	③ 39	④ 61
⑤ 22	⑥ 80	⑦ 78	⑧ 99
⑨ 15	⑩ 45	⑪ 10	⑫ 24

الإجابات (ارسم الخرزات)

ارسم الخرزات ملاصقة للعارضة لتمثيل العدد.

① 56	② 71	③ 19	④ 96
⑤ 39	⑥ 70	⑦ 46	⑧ 69
⑨ 91	⑩ 33	⑪ 44	⑫ 57



عندما تنتهي، لون الدائرة

