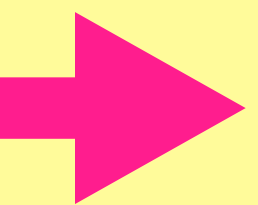


Let's count in multiples!

Today we will be:

Completing missing number sentences.

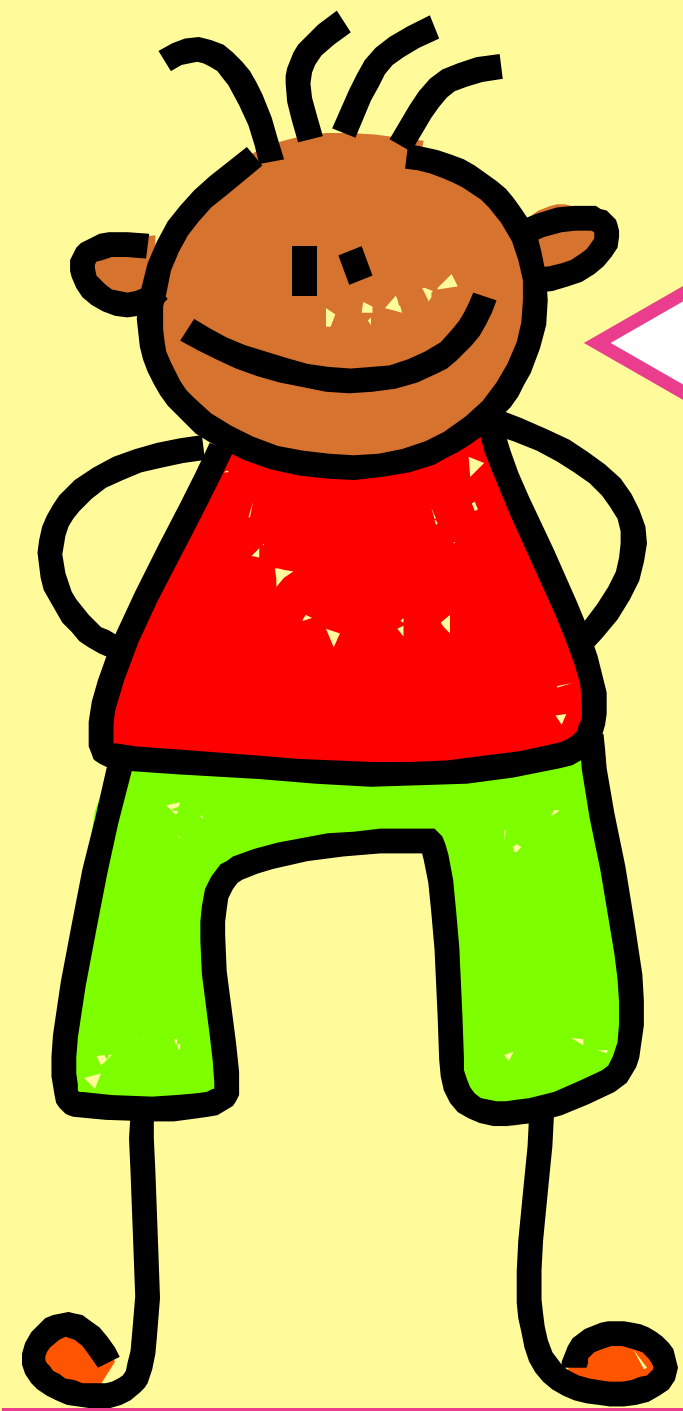


Count in ones to
twenty and back to
zero.



Count in twos to
twenty and back to
zero.





Look at this number sequence. What are the numbers increasing by?

6

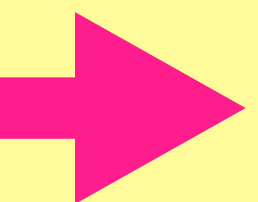
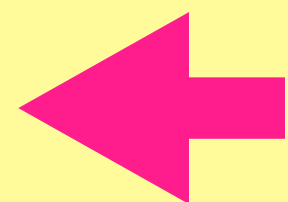
8

10

12

14

16





They are increasing in jumps of two.
What will the next three numbers be?

+2

+2

+2

+2

+2

6

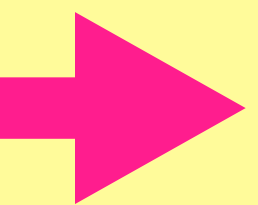
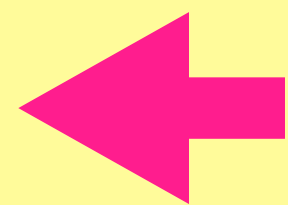
8

10

12

14

16





Did you work out the next three numbers in the sequence?

+2

+2

+2

+2

+2

6

8

10

12

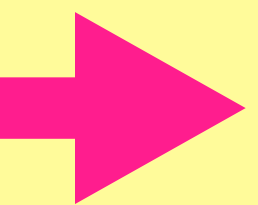
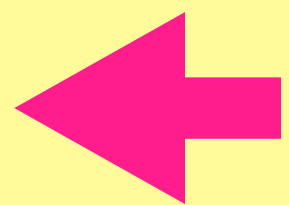
14

16

18

20

22





Look at this number sequence. What are the numbers increasing by?

39

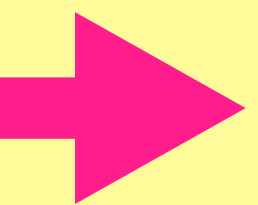
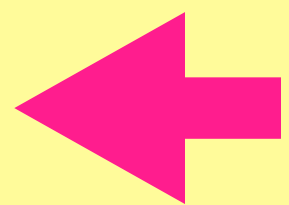
40

41

42

43

44





They are increasing in jumps of one.
What will the next three numbers be?

39

40

41

42

43

44

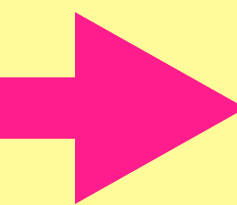
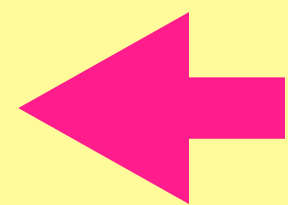
+1

+1

+1

+1

+1





Did you work out the next three numbers in the sequence?

39

+1

40

+1

41

+1

42

+1

43

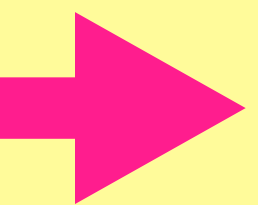
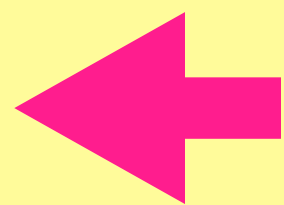
+1

44

45

46

47





Look at this number sequence. What are the numbers increasing by?

15

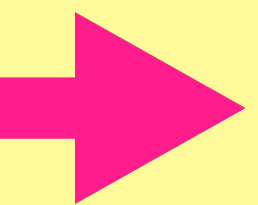
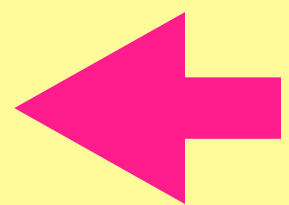
20

25

30

35

40





They are increasing in jumps of five.
What will the next three numbers be?

+5

+5

+5

+5

+5

15

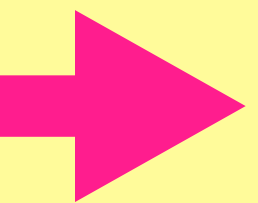
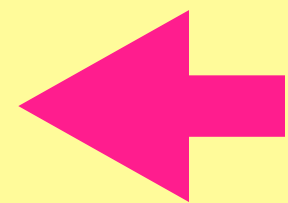
20

25

30

35

40





Did you work out the next three numbers in the sequence?

+5

+5

+5

+5

+5

15

20

25

30

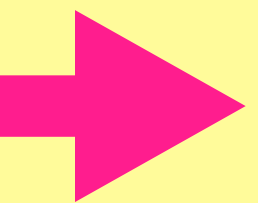
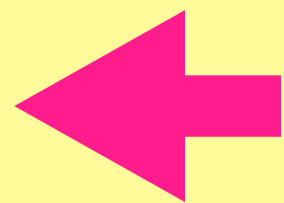
35

40

45

50

55





Look at this number sequence. What are the numbers decreasing by?

42

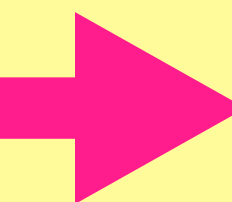
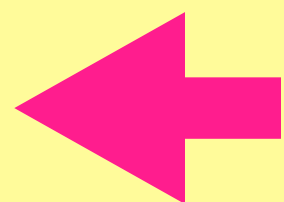
40

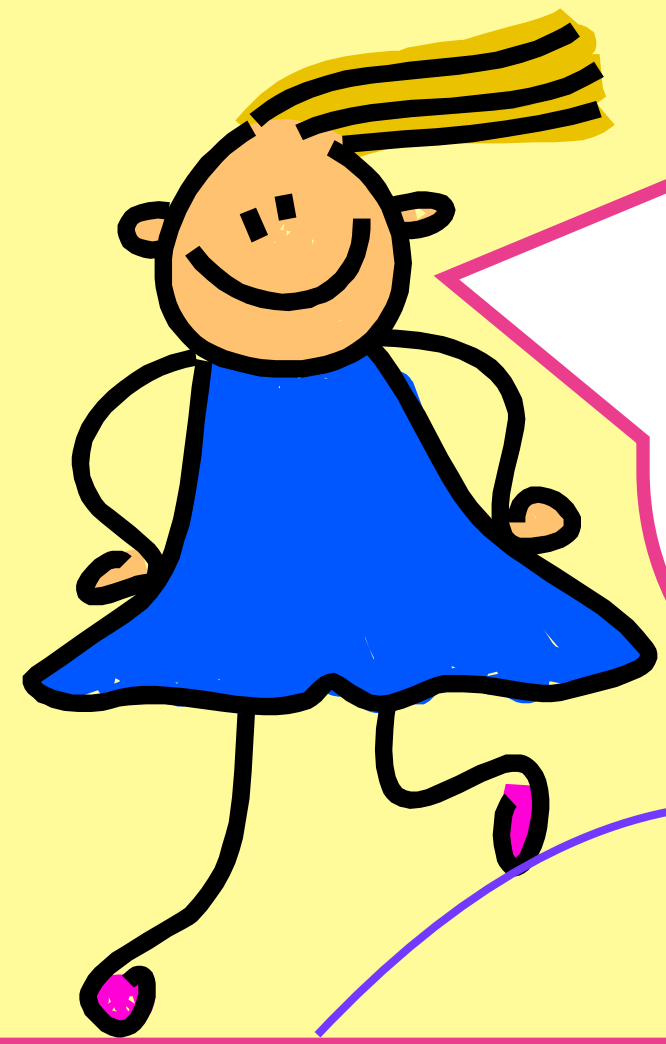
38

36

34

32





They are decreasing in jumps of two.
What will the next three numbers be?

-2

-2

-2

-2

-2

42

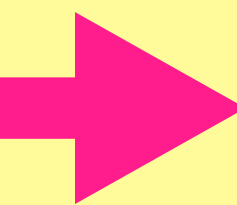
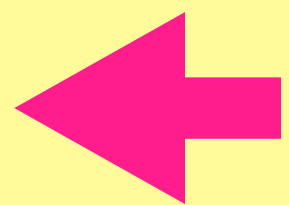
40

38

36

34

32





Did you work out the next three numbers in the sequence?

-2

-2

-2

-2

-2

42

40

38

36

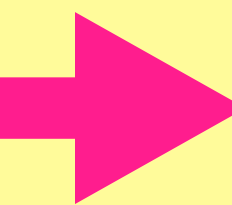
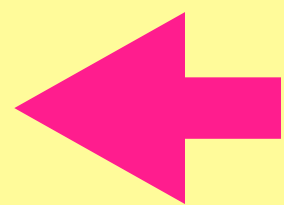
34

32

30

28

26





Look at this number sequence. What are the numbers decreasing by?

80

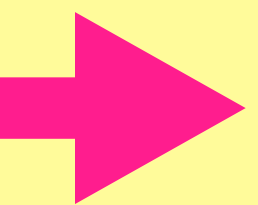
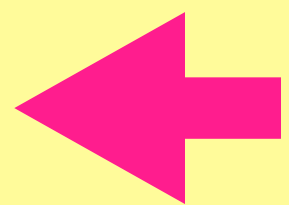
79

78

77

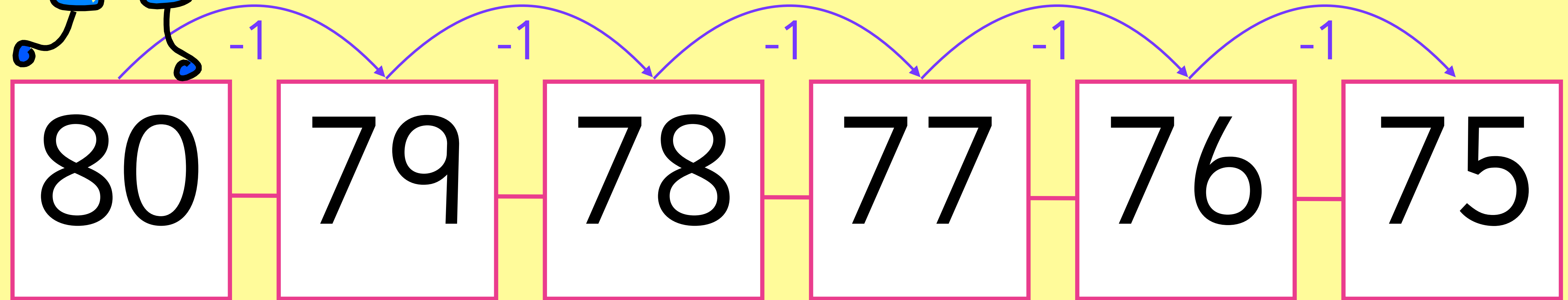
76

75

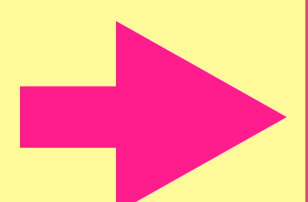
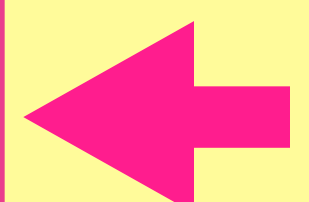




They are decreasing in jumps of one.
What will the next three numbers be?

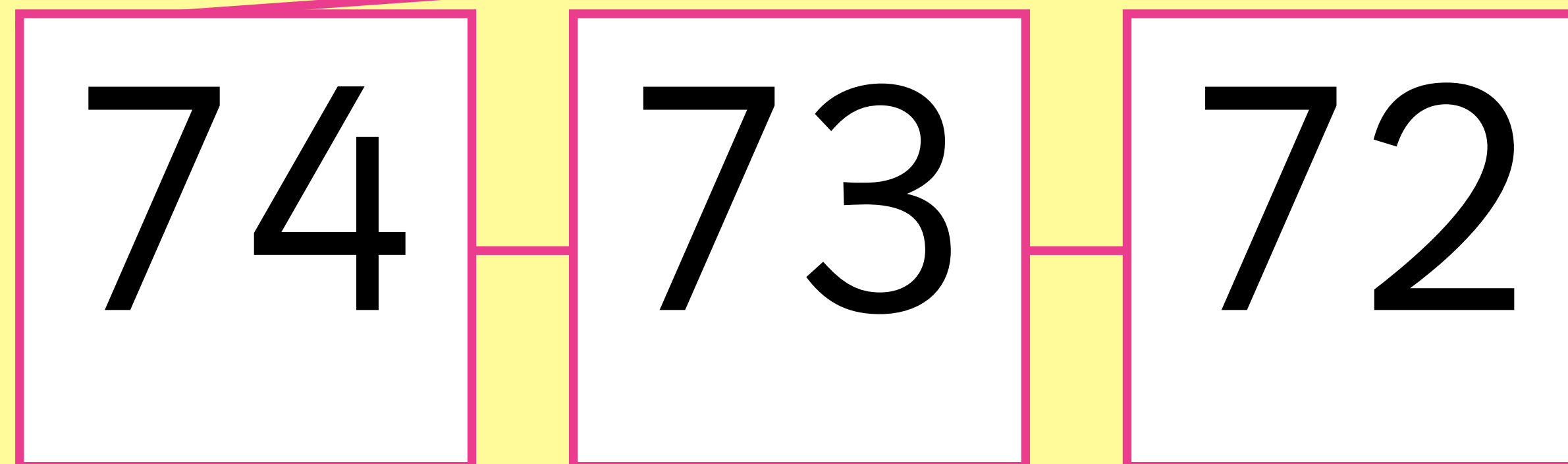
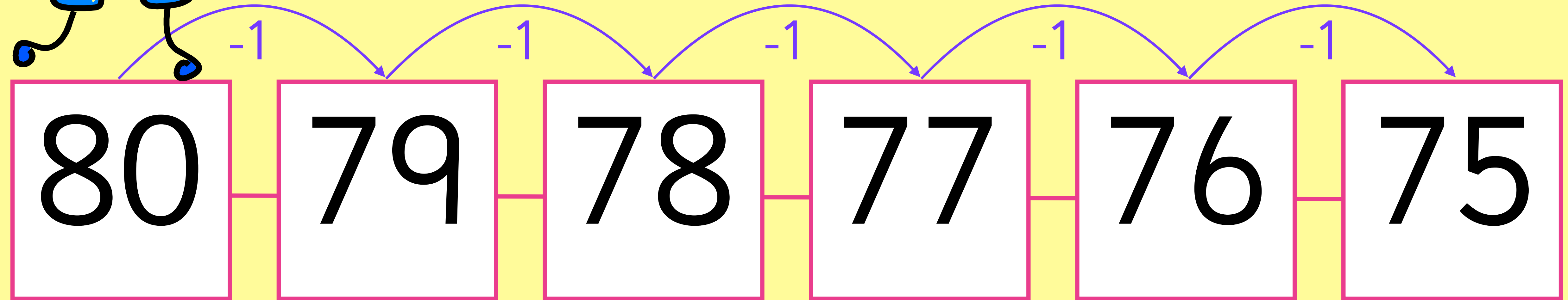


Three empty rectangular boxes for writing the next three numbers in the sequence.





Did you work out the next three numbers in the sequence?





Look at this number sequence. What are the numbers increasing by?

30

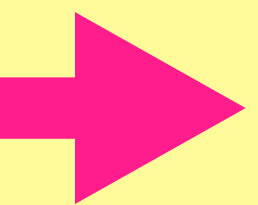
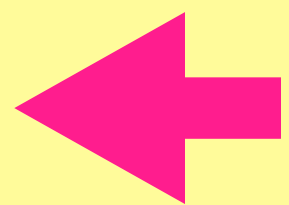
40

50

60

70

80





They are increasing in jumps of ten.
What will the next three numbers be?

+10

+10

+10

+10

+10

30

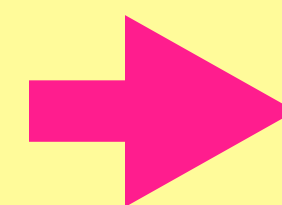
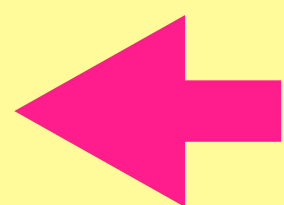
40

50

60

70

80





Did you work out the next three numbers in the sequence?

+10

+10

+10

+10

+10

30

40

50

60

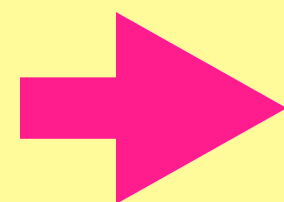
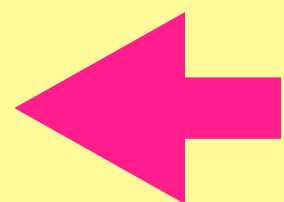
70

80

90

100

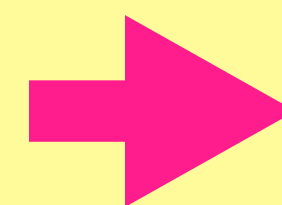
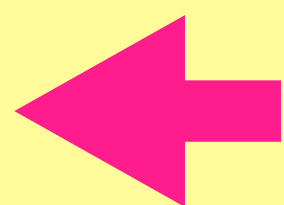
110





How many numbers in the sequence do you need to be shown before you can correctly guess the next number?

7

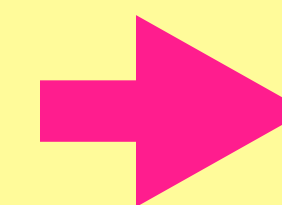
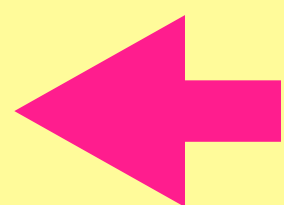




How many numbers in the sequence do you need to be shown before you can correctly guess the next number?

7

9



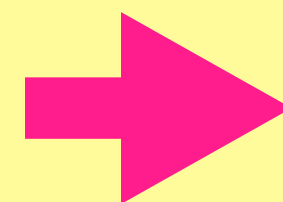
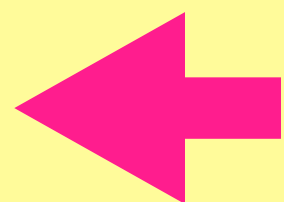


How many numbers in the sequence do you need to be shown before you can correctly guess the next number?

7

9

11





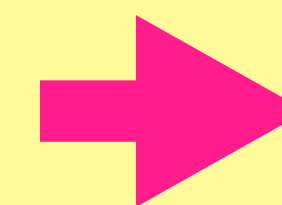
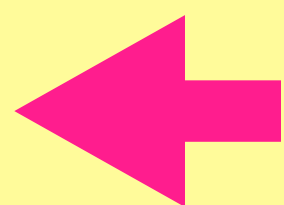
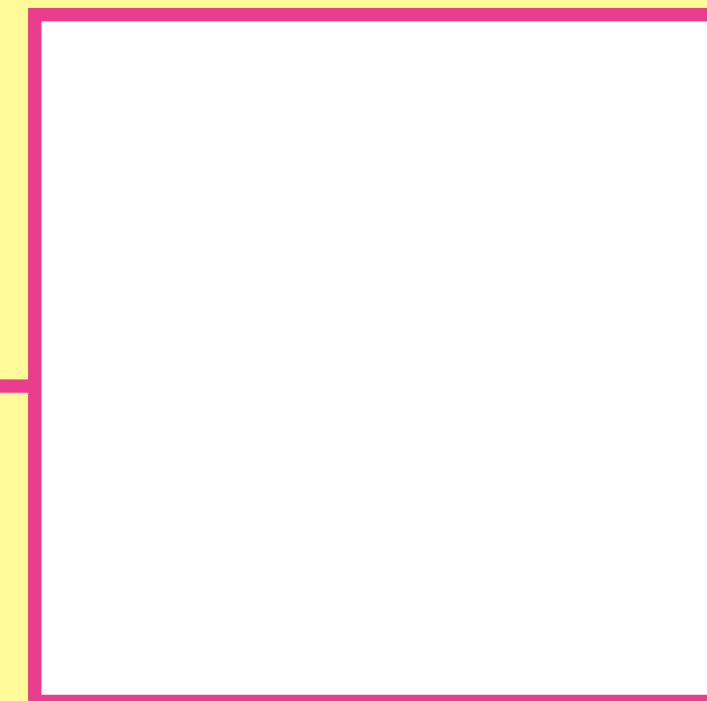
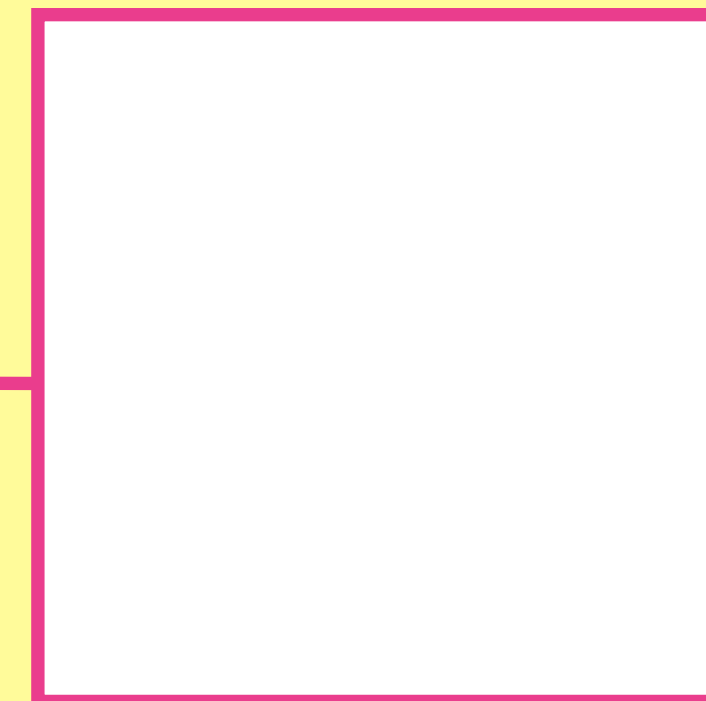
How many numbers in the sequence do you need to be shown before you can correctly guess the next number?

7

9

11

13





How many numbers in the sequence do you need to be shown before you can correctly guess the next number?

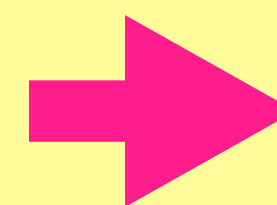
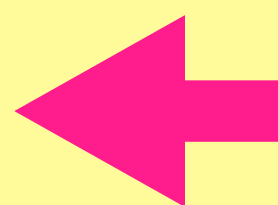
7

9

11

13

15





The sequence was increasing in jumps of two.

+2

+2

+2

+2

+2

7

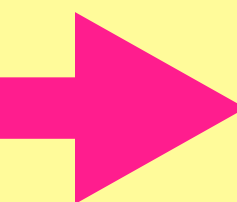
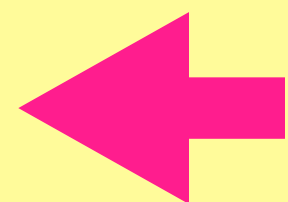
9

11

13

15

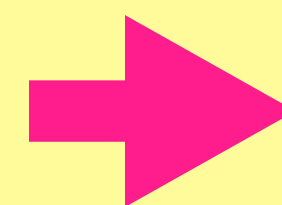
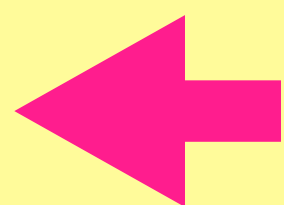
17





How many numbers in the sequence do you need to be shown before you can correctly guess the next number?

64

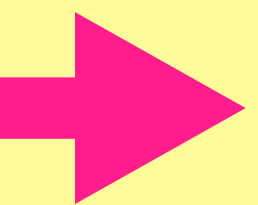
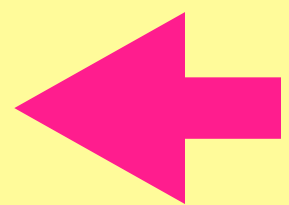




How many numbers in the sequence do you need to be shown before you can correctly guess the next number?

64

54



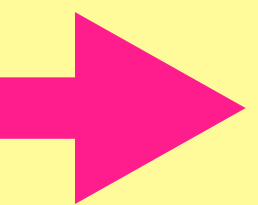
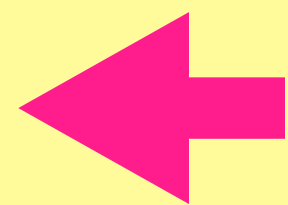


How many numbers in the sequence do you need to be shown before you can correctly guess the next number?

64

54

44





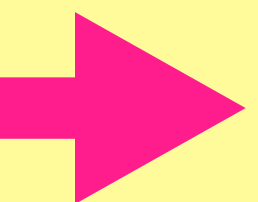
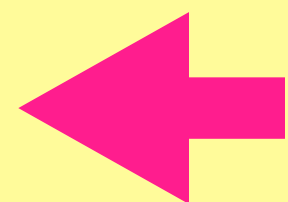
How many numbers in the sequence do you need to be shown before you can correctly guess the next number?

64

54

44

34





How many numbers in the sequence do you need to be shown before you can correctly guess the next number?

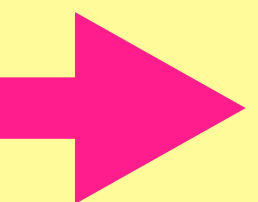
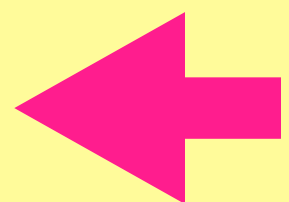
64

54

44

34

24





The sequence was decreasing in jumps of ten.

-10

-10

-10

-10

-10

64

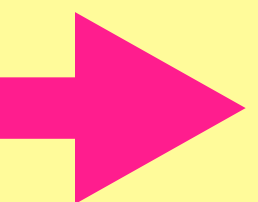
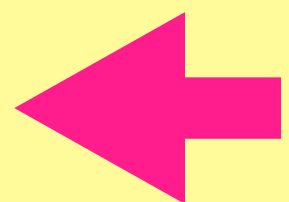
54

44

34

24

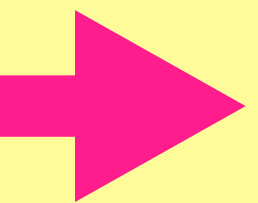
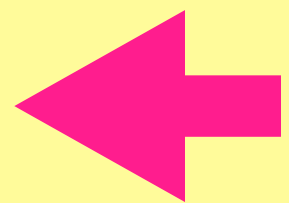
14





How many numbers in the sequence do you need to be shown before you can correctly guess the next number?

16

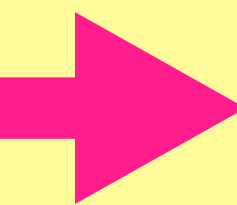
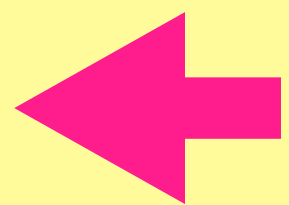




How many numbers in the sequence do you need to be shown before you can correctly guess the next number?

16

21



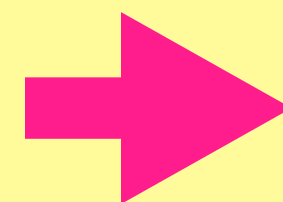
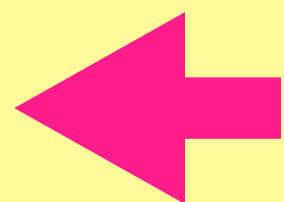


How many numbers in the sequence do you need to be shown before you can correctly guess the next number?

16

21

26





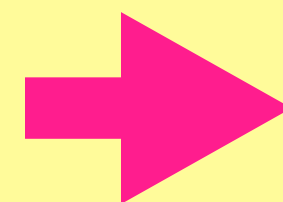
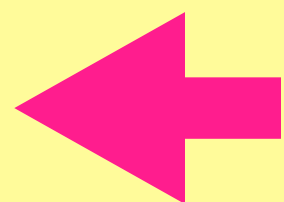
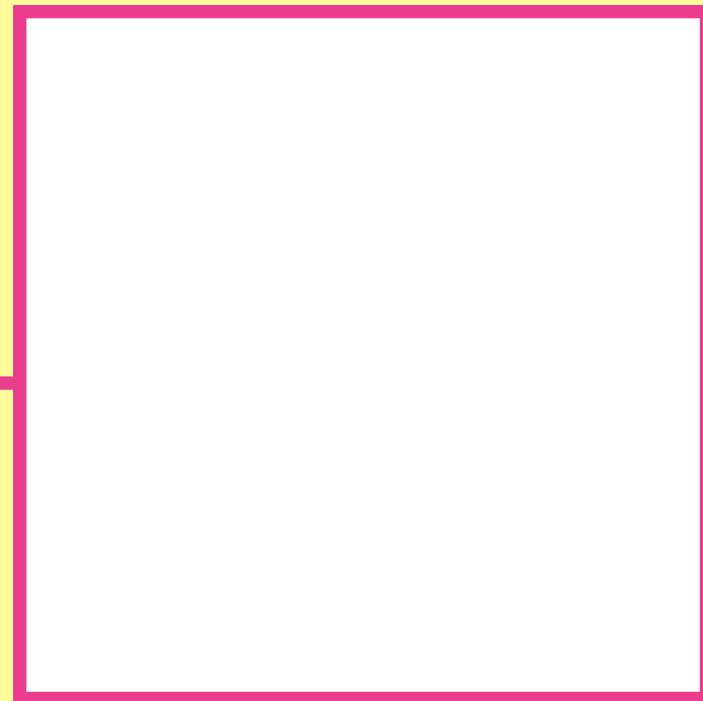
How many numbers in the sequence do you need to be shown before you can correctly guess the next number?

16

21

26

31





How many numbers in the sequence do you need to be shown before you can correctly guess the next number?

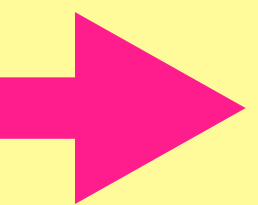
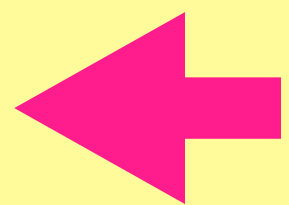
16

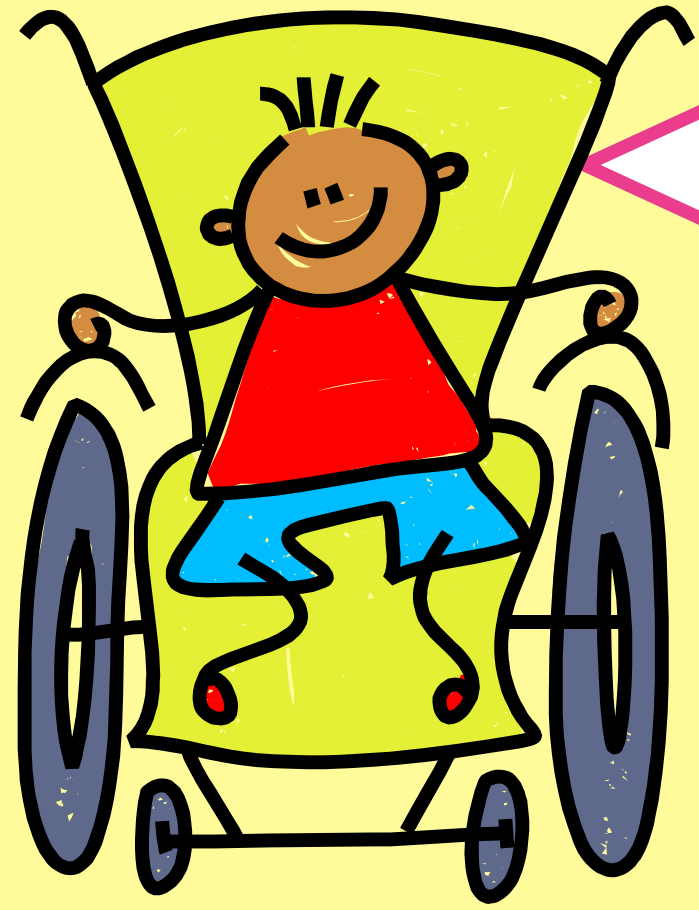
21

26

31

36





The sequence was increasing in jumps of five.

+5

+5

+5

+5

+5

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