

SQUARES WORKSHEET 18.05.20

WALT: recognise number sequences within 100. (MNU 1-03a)

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50
51	52	53	54	55	56	57	58	59	60
61	62	63	64	65	66	67	68	69	70
71	72	73	74	75	76	77	78	79	80
81	82	83	84	85	86	87	88	89	90
91	92	93	94	95	96	97	98	99	100

Skip Counting

What is the next number in the sequence? **Take care, sometimes you are counting up and sometimes it is counting back. Only do Challenges if you want.**

*Use the hundred square above to help you if you need it.

0, 2, 4, 6, 8, **10**

24, 26, 28, 30, **32**

64, 66, 68, **70**

90, 88, 86, 84, **82**

34, 32, 30, **28**

14, 16, 18, 20, **22**

36, 38, 40, 42, **44**

78, 80, 82, **84**

56, 54, 52, 50, **48**

44, 42, 40, **38**

Challenge:

104, 106, 108, **106**

178, 176, 174, 172, **170**

156, 158, 160, **162**

184, 182, 180, **178**

0, 5, 10, 15, **20**

55, 60, 65, 70, **75**

90, 85, 80, 75, **70**

45, 40, 35, **30**

30, 35, 40, 45, **50**

85, 90, 95, **100**

75, 70, 65, 60, **55**

25, 20, 15, **10**

Challenge: 120, 125, 130, **135**

175, 170, 165, 160, **155**

185, 190, 195, **200**

145, 140, 135, **130**

0, 10, 20, 30, **40**

10, 20, **30**, 40

80, 70, 60, 50, **40**

50, 60, 70, 80, **90**

70, 80, 90, **100**

40, 30, 20, **10**

Challenge: 150, 160, 170, **180**

390, 400, 410, **420**

340, 330, 320, 310, **300**

210, 220, 230, **240**

670, 680, 690, **700**

600, 590, 580, **570**

Number Bonds to 20

$$19 + \mathbf{1} = 20$$

$$16 + \mathbf{4} = 20$$

$$14 + \mathbf{6} = 20$$

$$\mathbf{7} + 13 = 20$$

$$18 + \mathbf{2} = 20$$

$$5 + \mathbf{15} = 20$$

$$20 + \mathbf{0} = 20$$

$$\mathbf{3} + 17 = 20$$

$$\mathbf{5} + 15 = 20$$

$$\mathbf{20} + 0 = 20$$



Money Problems

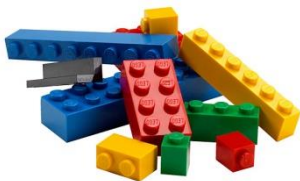
1. Kaleb has 20p, Hannah has 5p and Ola has 5p.
How much do they have altogether?

$$20p + 5p + 5p = 30p$$

2. Harrison had £6 and Charlie gave him £5. How
much does Harrison have in total? $£6 + £5 = £11$

3. Ryan has £20. He buys a book for £11. How
much money does he have left? $£20 - £11 = £9$

4. George has £15. He saves another £5. How much
does he have now? He then buys some Lego. It
costs £8. How much does he have left now?



$$£15 + £5 = £20 \quad £20 - £8 = £12$$

5. Michalina has 4p, Millie has 3p and Elliott has 6p.
How much do they have in total?

$$4p + 6p + 3p = 13p$$

Addition



Blip wants to know if you can explain how you got your answer to him?

1. $9 + 5 = 14$

2. $13 + 6 = 19$

3. $8 + 4 = 12$

4. $17 + 4 = 21$

5. $19 + 2 = 21$

6. $23 + 7 = 30$

7. $35 + 6 = 41$

8. $38 + 2 = 40$

9. $44 + 6 = 50$

10. $49 + 5 = 54$

Challenge: $77 + 7 = 84$

$94 + 6 = 100$

$108 + 3 = 111$

$119 + 2 = 121$

$203 + 7 = 210$

$317 + 4 = 321$

Subtraction



Blob wants to know if you can explain how you got your answer to him?

1. $11 - 3 = 8$

2. $14 - 5 = 9$

3. $19 - 3 = 16$

4. $22 - 4 = 18$

5. $23 - 3 = 20$

6. $25 - 6 = 19$

7. $29 - 3 = 26$

8. $28 - 8 = 20$

9. $31 - 2 = 29$

10. $30 - 5 = 25$

Challenge:

$55 - 6 = 49$

$73 - 5 = 68$

$82 - 3 = 79$

$91 - 4 = 87$

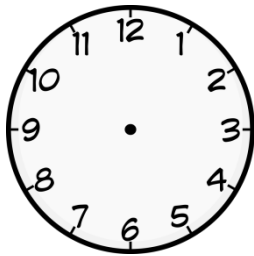
$103 - 5 = 98$

$110 - 4 = 106$

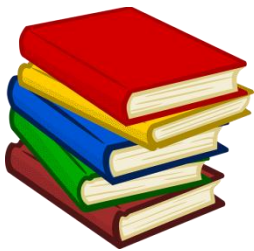
Worded Problems



1. Bruno has 22 bones but he buries 3 of them in the garden. How many bones does he have left? $22 - 3 = 19$

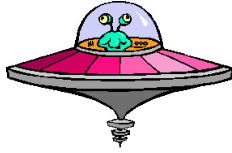


2. It is 4 o'clock. Kaleb's favourite TV programme starts in one hour. What time does his programme start? $4 + 1 = 5$ o'clock



2. Hannah has read 5 Roald Dahl books, Harrison has read 10 Marvel Hero books and Ola has read 6 Unicorn books. How many books have they read altogether?

$$5 + 10 + 6 = 21$$



4. Charlie had a dream. He dreamt he saw a spaceship. It landed and 4 aliens went in. Another 9 aliens appeared and went into the spaceship too. How many have gone in?

$$4 + 9 = 13$$



5. Mrs Duff made 20 cakes. She was hungry and ate 8 of them! Mr Duff ate 3 of them. How many cakes are left? $20 - 8 = 12$

$$12 - 3 = 9$$

***Challenge:** make up some questions for someone in your family or put one on the Blog for Mrs Kohler and Mrs Duff to solve!

How did you do? ,  or .