

Welcome to Year I live maths lesson

The session will begin at 10.40



Turn your camera and microphone off please

Ark Curriculum+



Year 1 Unit 8: Numbers to 50

Lesson 6: Compare and order numbers to 50

Mathematics **Mastery**

Key learning: To compare and order numbers to 50 using place value

greater



smaller



less



order



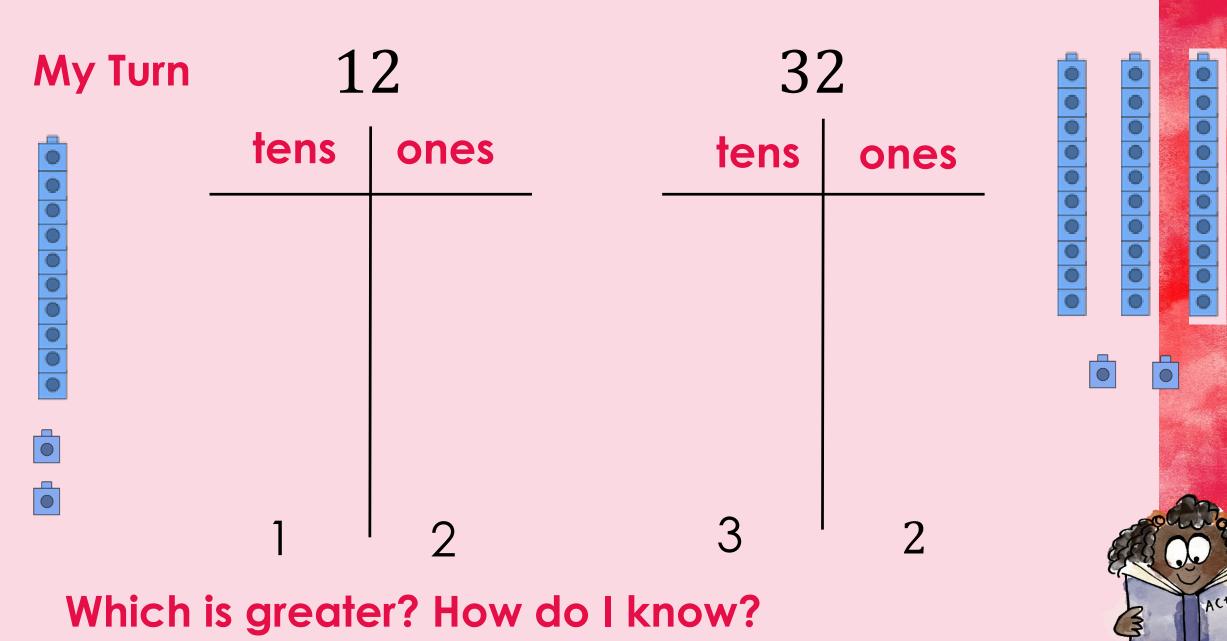
least

ones

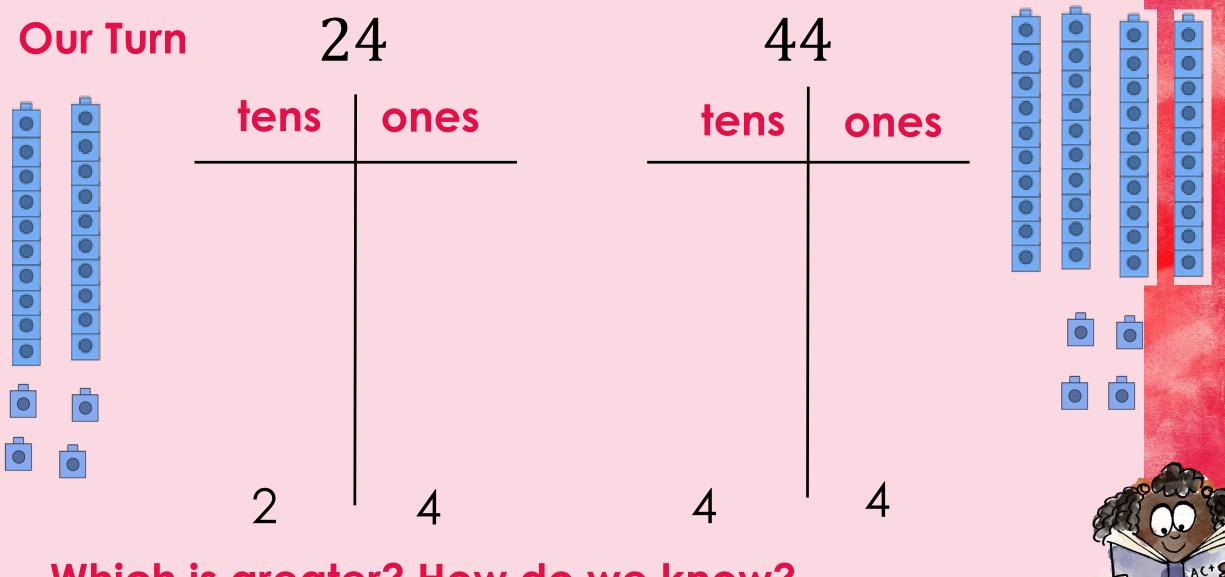
groups of ten



Representing and comparing two numbers



Representing and comparing two numbers



Which is greater? How do we know?

Representing and comparing two numbers

Your Turn

tens	ones	tens	ones

Which is greater? How do you know?



Using comparative language

I have made 29. It has 2 groups of ten and 9 ones.

I have made 21. It has 2 groups of ten and 1 one.



9

tens	ones
2	1

29 is greater than 21. They both have 2 groups of ten but 29 has 9 ones and 21 has 1 one. I know that 9 is greater than 1.



Independent task

1) 32	23
2) 41	14
3) 18	25
4) 27	11
5) 49	50
6) 36	35

Using your objects to count with and your ten frames to support your counting order these numbers in a tens/ones model, saying which is greater or smaller and write how you know.

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

tens	ones	tens	ones
2	9	2	1
		Example	

29 is greater than 21. They both have 2 groups of ten but 29 has 9 ones and 21 has 1 one. I know that 9 is greater than 1.



Addressing a misconception



I think 16 is greater than 32 because it has six ones and 32 only has two ones.

Do you agree with this boy?

Mhy? Why not?



Feedback

Was there anything you found tricky?
Was there anything you thought you did well with?

How can we help you?

		9.05 - 9.30	09.30 - 10.00	10.00 - 10.20	10.20 - 10.35	10.35 - 11.45	11.45 - 12.45	12.45	5 - 2.00	2.05 -2.20	2.20 - 2.40	2.40 - 2.55
Monday	Self- directe d and movern ent activity	PE (Go noodle/Jo e Wickes)	Whole Spelling School and Assembly Grammar LIVE			Maths - LIVE		ART and MUSIC UVE		Hendwrifing -	Phonics LIVE	Story fime - LIVE
Tuesday	Self- directe d and movern ent activity	ART (Records d/Video on Teams)	Phonik	zs - UVE	Break	Maths - LIVE	Lunch	Science LIVE		Handwriting - LIVE	Phonics LIVE	Story fime - LIVE
Wednesday	Self- directe di and movem ent activity	MyOn/Tim es table Rock stars	Phonics - UVE		Bre	Maths - LIVE	Lur	Geography - <mark>UVE</mark>		Handwriting - LIVE	Phonics LIVE	Story fime - LIVE
уаргинт	Self- directe d and movem ent activity	PE (Go noodle/Jo e Wickes)	Phonik	es - uve		Maths - LIVE		Languages (Teams Assignment)	Religious Education <mark>LIVE</mark>	Comput	2	ing Assembly ::30 - 3:00 UVE
day	'Screen free' Friday											

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