		Mobi	s Math Club N	ame:		
m	ob	iu	1 Find the perfect square that is missing from the sequence	a 37	b 38	c 34
art of a l re Roots	oroader s - <i>Pract</i>	unit on ice'	?, 49, 64	d 39	e 35	f 36
a 12	b 9	c	3 Find the perfect square that is missing from the sequence	a 48	b 50	c 49
d 10	e 7	f	25, 36, ?	d 52	e 51	f 47
a 65	b 66	C	5 Find the perfect square that is missing from the sequence	a 50	b 46	C 51
d 62	e 63	f 6	36, ?, 64	d 47	e 52	f 49
a	b		7 Find the perfect square that is missing from the sequence	a	b	c 65
d	e	f	?, 81, 100	d	e	f
	ares - Pe art of a l re Roots nits/squares d 12 d 10 a 65 d 62 a 123	ares - Perfect So art of a broader re Roots - Pract inits/squares and square d 12 9 d e 10 7 a b 65 66 d 62 63 a 123 119	a b c a b c 12 9 11 d e f 10 7 8 a b c a b c 12 9 11 d e f 10 7 8 a b c a b c a b c a b c a b c 65 66 61 d e f 62 63 64	Image: constraint of a broader unit on re Roots - Practice'Image: constraint of a broader unit on re Roots - Practice'Image: constraint of a broader unit on re Roots - Practice'Image: constraint of a broader unit on re Roots - Practice'Image: constraint of a broader unit on re Roots - Practice'Image: constraint of a broader unit on re Roots - Practice'Image: constraint of a broader unit on re Roots - Practice'Image: constraint of a broader unit on re Roots - Practice'Image: constraint of a broader unit on re Roots - Practice'Image: constraint of a broader unit on re Roots - Practice'abcImage: constraint of a broader unit on re Roots - Practice'Image: constraint of a broader unit on re Roots - Practice'abcImage: constraint of a broader unit on re Roots - Practice'Image: constraint of a broader unit on re Roots - Practice'abcImage: constraint of a broader unit on re Roots - Practice'Image: constraint of a broader unit on re Roots - Practice'abcImage: constraint of a broader unit on re Roots - Practice'Image: constraint of a broader unit on re Roots - Practice'abcImage: constraint of a broader unit on re Roots - Practice'Image: constraint of a broader unit on re Roots - Practice'abcImage: constraint of a broader unit on re Roots - Practice'Image: constraint of a broader unit on re Roots - Practice'abcImage: constraint of a broader unit on re Roots - Practice'Image: constraint of a broader unit on re Roots - Practice'abcfImage: constraint of a broader unit on re Roots - Practice' <t< td=""><td>Image: constraint of a broader unit on re Roots - Practice'Image: constraint of the roots - Practice - Root</td><td>Image: constraint of a broader unit on re Roots - Practice'Image: constraint on</td></t<>	Image: constraint of a broader unit on re Roots - Practice'Image: constraint of the roots - Practice - Root	Image: constraint of a broader unit on re Roots - Practice'Image: constraint on

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